



Delta UPS Solutions

All Power Ranges, One Trusted Source

Powering the Intelligence Revolution: From Edge to Hyperscale

In the era of Generative AI, power stability has evolved from a utility into the ultimate strategic asset. The skyrocketing demand for high-density computing has placed unprecedented strain on global grids, making resilient power infrastructure the backbone of the digital economy. In this high-stakes environment, a UPS is no longer just an emergency backup—it is the foundation of operational intelligence.

Leveraging 50+ years of power expertise, Delta delivers a full-spectrum UPS portfolio covering every power rating from edge to hyperscale. Our solutions are proven by diverse industry giants, offering our customers the most reliable and energy-efficient technology to optimize TCO and safeguard mission-critical infrastructure in an increasingly volatile energy landscape.

Proven Performance Across All Sectors



Information Technology

- Data Center
- Colocation Facility
- Network & Data Storage Equipment
- Edge Computing



Financial Services

- ATM
- Customer Service Kiosks & E-trading
- Server & Network Infrastructure
- Security System



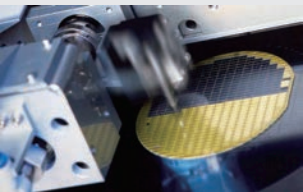
Telecommunication

- Base Station
- Mobile Switching Center
- Telecom IDC
- Transmission & Connectivity Device



Government

- Smart City & E-government Infrastructure
- Surveillance & Security System
- Public Safety System
- Building Management System



Industrial

- Automation Production
- Control Equipment & PLC
- CCTV & Security System
- Data & Networking Equipment



Education

- IT & Network Closet
- Surveillance & Security System
- Critical Administrative Office Equipment
- Lab Equipment



Transportation

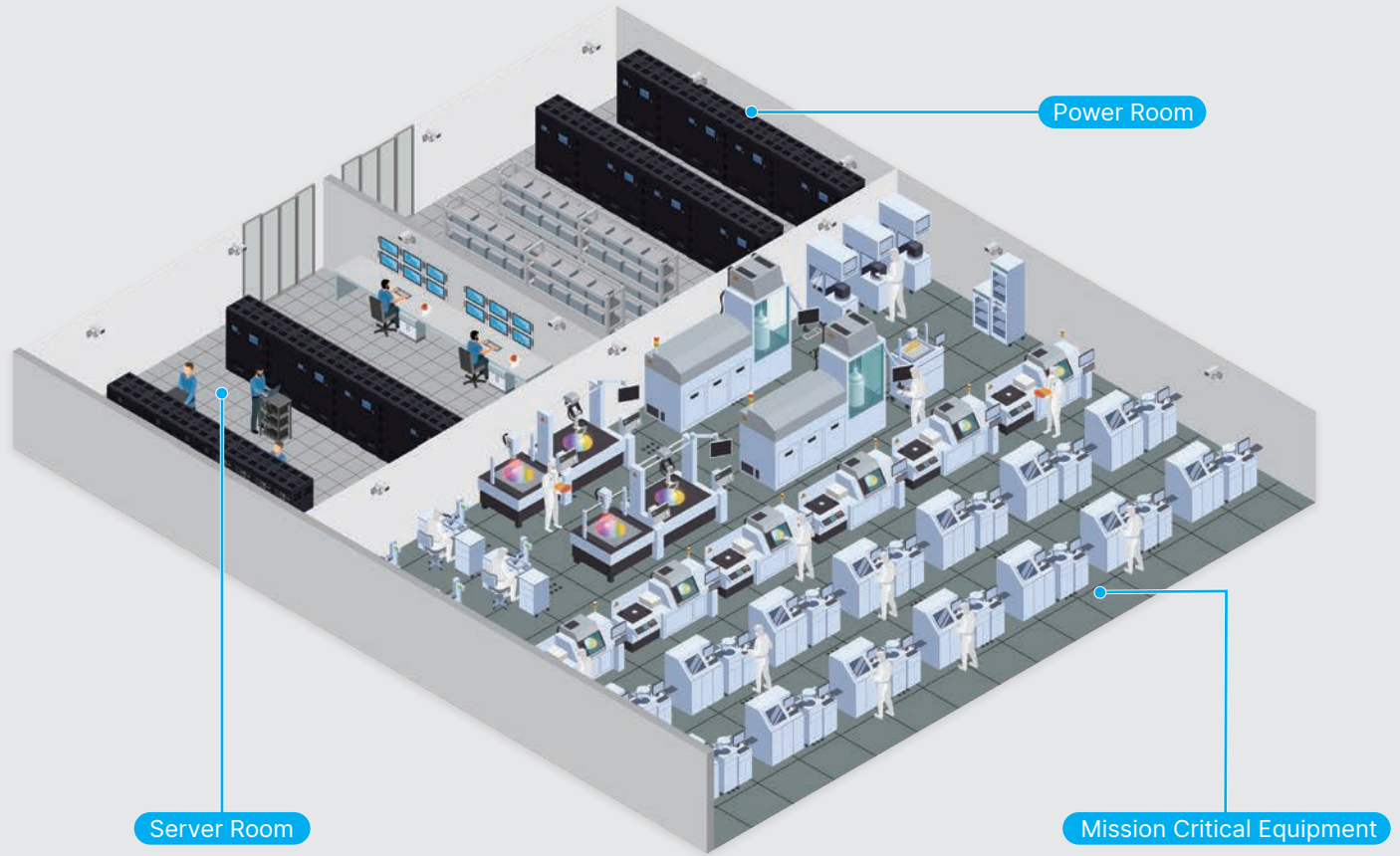
- Traffic Signalling & Crossing
- Auto Ticketing & Fare Gate
- Security & Monitoring System
- IT Closet & Server Room



SME & Retail

- POS
- PC & NAS
- Camera
- VoIP
- IT Closet

Securing Every Node: From Infrastructure to Mission-Critical Loads



Delta UPS

Uninterrupted Power, Unstoppable Operation

Delta offers a versatile UPS lineup designed to meet every power requirement, from rack-mount to standalone units. Our portfolio provides the flexibility to build robust power infrastructures that grow with your business and thrive in the era of evolving power demands.

Why Delta?

- Maximized OPEX Savings: Industry-leading efficiency to slash energy waste and costs.
- Engineered Resilience: Redundant architectures and predictive analytics to eliminate downtime.
- Agile Scalability: Modular designs for effortless, pay-as-you-grow expansion.
- Industry-Leading Power Density: Featuring the sectors highest power density to maximize site utility.
- Total Command: Advanced interfaces for seamless local and remote management.
- Tailored Versatility: A diverse range of solutions engineered for your distinct needs.

1-Phase UPS Portfolio

Series		Topology	Form	Battery	Page
Agilon Family	Under 1.5 kVA				
	VX 0.6-1.5K	Line-Interactive	Tower	Internal	5-6
Amplon Family	1 to 20 kVA				
	MX 1.1-3K	Line-Interactive	Rackmountable/ Tower	Internal	7-8
	N G3 1-3K	On-line	Tower	Internal	9-10
	N 6-10K	On-line	Tower	External	11-12
	RT G3 1-3K	On-line	Rackmountable/ Tower	Internal External	13-14
	RT Pro 1-3K	On-line	Rackmountable/ Tower	Internal External	15-16
	RT 5-10K	On-line	Rackmountable/ Tower	Internal External	17-18

3-Phase UPS Portfolio

Series		Form	Configuration	Battery	Page
Amplon Family	1 to 20 kVA				
	RT 10-20K	Rackmountable/ Tower	3:1/ 3:3	External	19-20
Modulon Family	20 to 2000 kVA				
	DPH 20-80/120K	Modular	3:3	External	21-22
	DPH 20-80/ 50-200K-FR	Modular	3:3	Internal (80K) External(200K)	23-24
	DPH 50-300/500/600K	Modular	3:3	External	25-26
	DPH G3 125-625/1250/2000K -MD	Modular	3:3	External	27-28
Ultron Family	20 to 2500 kVA				
	HPH G2 20-40K	Monolithic	3:3	Internal (BN/B) External	29-30
	HPH 60-120K	Monolithic	3:3	External	31-32
	HPH 160/200K	Monolithic	3:3	External	33-34
	IPT 20-200K	Monolithic	3:3	External	35-36
	DPS G2 300-1200K	Monolithic	3:3	External	37-38
	DPM G2 250-1750K	Monolithic	3:3	External	39-40

Agilon VX Series UPS

Single-phase, 600-1500 VA

The Agilon VX series line-interactive UPS designed with microprocessor control offers reliable and cost-effective power protection for PCs, monitors, POS, and other sensitive electronics used in home offices and small businesses. The integrated Automatic Voltage Regulation (AVR) ensures all electronics are receiving stable power while providing higher availability. The Agilon VX series' LCD display, auto-shutdown software and other superior features make these units perfect for your data protection.



Reliability

- The integrated AVR (Automatic Voltage Regulation) stabilizes the output voltage for better power quality
- Excellent microprocessor control enables accurate detection of power frequency for higher reliability
- Wide input voltage range allows the UPS to work in harsh electrical environments and reduces battery discharging time
- Batteries automatically recharge even when the UPS is in off mode and the UPS can start without mains (Cold-Start)
- UPS restarts automatically while utility power is recovering
- Shields RJ11/45 ports from transient surges to prevent network hardware failure and data downtime

Convenience

- Several standard IEC 60320 output sockets simplify the connectivity to computer and IT peripherals
- Compact size saves more space for critical equipment

Manageability

- Standard USB communication port enhances monitoring and manageability
- Touch screen LCD offers a clear display of UPS information (Only applicable for LCD models)
- Advanced UPS management software provides remote shutdown and control



SME



Retail

Technical Specifications

Model		VX-600VA	VX-1000VA	VX-1500VA
Topology		Line interactive		
Power Rating		600 VA 360 W	1000 VA 600 W	1500 VA 900 W
INPUT				
Nominal Voltage		230 Vac, 1P2W+PE		
Voltage Range		170-280 Vac (100% load)		
Frequency Range		45-65 Hz		
Plug Type ⁽¹⁾		IEC		
OUTPUT				
Nominal Voltage		230 Vac, 1P2W+PE		
Voltage Regulation		±10%		
Frequency		50/60 ± 1 Hz		
Power Factor		0.6		
Connection ⁽²⁾	IEC model	IEC C13 x4		IEC C13 x6
	Schuko model	Schuko x2	Schuko x4	
Overload Capability		110 ± 10%: < 5 mins		
EFFICIENCY				
Online Mode		Up to 95%		
BATTERY				
Battery Type		VRLA		
Nominal Voltage		12 Vdc	24 Vdc	
Quantity		1 pcs	2 pcs	
Runtime ⁽³⁾		5.7 mins	5 mins	6.8 mins
Recharge Time		6-8 hours to 90%		
COMMUNICATION INTERFACE				
Display		LCD touch panel		
Port		USB, RJ11	USB, RJ45	
Audible Alarm		Battery mode, Low battery, Overload, Fault		
PHYSICAL				
Dimensions (W x D x H)		101 x 279 x 142 mm	130 x 320 x 182 mm	
Net Weight		4.4 kg	8.2 kg	10.4 kg
Packing Dimensions (W x D x H)		140 x 344 x 220 mm	192 x 390 x 275 mm	
Packing Weight		4.7 kg	8.9 kg	11.1 kg
ENVIRONMENT				
Operating Temperature		0 to 40°C		
Humidity		0-95% (non-condensing)		
Audible Noise		< 40 dBA		< 45 dBA
Altitude		0-1000 m		
Storage Temperature		-20 to 50°C		
CONFORMANCE				
Safety		CE, EAC, TISI, RCM, BIS, KC		
Sustainability		RoHS, REACH		

(1) Models with Australian, Korean, Indian, and Schuko input plugs are also available

(2) Options include IEC, Schuko, AU and IN output connections

(3) Runtime with 50% load

All specifications are subject to change without prior notice.

Amplon MX Series UPS

Single-phase, 1.1-3 kVA

The Amplon MX line-interactive UPS provides pure sine-wave quality compatibility for versatile application to protect devices and prevent small-and-medium businesses from power failure and voltage variations all in a small footprint. The Amplon MX series features enhanced output power factor 0.9, and AVR efficiency up to 96.5%, resulting in a greater power supply for critical loads at significantly less operating cost.



Availability

- Microprocessor-based line interactive design ensures fast response to power disturbances
- Programmable outlet disconnects non-critical loads when a blackout occurs and reserves more battery power for critical loads
- Automatic voltage regulator (AVR) delivers stable output voltage during brownouts or over-voltages
- Wide input voltage range allows the UPS to work in harsh electrical environments
- Hot-swappable battery design protects equipment during battery replacement

Flexibility

- Supports both rack and tower installation
- Excellent management through a user-friendly graphical and easy-shift LCD display to suits different installation formats
- Supports multiple communication interfaces, including USB port, RS-232, Mini Slot, Surge Protection, and REPO for enhanced monitoring and manageability

Low Total Cost of Ownership

- Output power factor is up to 0.9 to provide more real power to critical loads
- Delivers up to 98.5% efficiency at full load in normal operating mode
- Wide input range and protection against over voltage prolongs battery life



IT



Financial



Government



SME



Retail

Technical Specifications

Model	MX-1.1K	MX-2K	MX-3K
Topology	Line interactive		
Waveform	Sinewave		
Power Rating	1.1 kVA 0.99 kW	2 kVA 1.8 kW	3 kVA 2.7 kW
INPUT			
Nominal Voltage	200/208/220/230(default)/240 Vac, 1P2W+PE		
Voltage Range	170-280 Vac ⁽¹⁾		
Frequency Range	45-65 Hz		
Connection	IEC C14	IEC C20	
OUTPUT			
Nominal Voltage	200/208/220/230/240 Vac, 1P2W+PE		
Voltage Regulation	±1.5%		
Frequency	50/60 ± 1 Hz		
Total Harmonic Distortion (THDv)	< 2% (linear load); < 5% (non-linear load)		
Power Factor	0.9		
Connection	Programmable outlet IEC C13 x4, Non-programmable outlet IEC C13 x4		Programmable outlet IEC C13 x4, Non-programmable outlet IEC C13 x4, IEC C19 x1
Overload Capability	< 103%: continues; 103-120%: 5 mins; 120-150%: 10 secs		
Current Crest Ratio	3:1		
EFFICIENCY			
Normal Mode	98%	98.3%	98.5%
AVR Mode	95.5%	96.5%	
BATTERY			
Battery Type	VRLA		
Nominal Voltage	24 Vdc	48 Vdc	72 Vdc
Quantity	2 pcs	4 pcs	6 pcs
Runtime	100% Load 75% Load	2.7 mins 5 mins	3.4 mins 6.1 mins
Recharge Time	4 hours to 90%		
COMMUNICATION INTERFACE			
Display	LCD display with LED indicators		
Port	USB, RS-232, Mini slot, REPO, Surge protection		
Audible Alarm	Battery mode, Low battery, Battery missing/replacement, Overload, Fault, EPO enable, Over temperature		
Emergency Power Off	Yes		
PHYSICAL			
Dimensions (W x D x H)	438 x 410 x 88 mm	438 x 510 x 88 mm	438 x 630 x 88 mm
Net Weight	14.1 kg	21.3 kg	32.1 kg
Packing Dimensions (W x D x H)	500 x 560 x 180 mm	565 x 700 x 200 mm	600 x 760 x 200 mm
Packing Weight	16.1 kg	29.7 kg	35.3 kg
ENVIRONMENT			
Operating Temperature	0 to 40°C (without derating)		
Humidity	20-90% (non-condensing)		
Audible Noise ⁽²⁾	< 45 dBA		
Altitude	0-3000 m (derating 1%/100m from 1501-3000 m)		
Storage Temperature	-20 to 50°C		
CONFORMANCE			
Safety	CE, TISI, RCM		
Sustainability	RoHS, REACH		

(1) 200 V: 150-234 Vac, 208 V: 156-243 Vac, 220 V: 162-268 Vac, 240 V: 177-290 Vac

All specifications are subject to change without prior notice.

Amplon N Gen3 Series UPS

Single-phase, 1-3 kVA

The Amplon N Gen3 Series 1-3 kVA is an online double-conversion uninterruptible power system (UPS) in a best-in-class compact size tower design. It supplies clean sine-wave input power for IT and other sensitive equipment and prevents work interruption, data loss or equipment damage from voltage sags, spikes, harmonic distortion and other power failures.



High Availability

- Output power factor 0.9 provides more wattage to critical loads
- True online double-conversion topology and zero transfer time to battery mode
- Generator compatibility ensures clean, uninterrupted power to the loads during an extended power outage

Green with Low TCO

- Capable of working in harsh electrical environments with wide I/P voltage range to minimize battery usage
- Excellent overload capacity allows the overload condition to continue within the timeframe
- AC-AC efficiency up to 90%, and ECO mode efficiency up to 95% for better energy savings

Easy Management

- The intuitive LCD display provides UPS status information with the ability to configure locally
- Supports multiple communication interfaces, including USB port, RS-232 port and Mini slot (option for mini SNMP, mini Modbus and mini relay I/O card) for remote monitoring and configuration
- Battery self-test function ensures early detection of the battery status when batteries need to be replaced



IT



Telecom



Industrial



Transportation



Financial



Government



SME



Retail

Technical Specifications

Model	NX-1K		NX-2K	NX-3K
Topology	Online double-conversion			
Power Rating	1 kVA	2 kVA		3 kVA
	0.9 kW	1.8 kW		2.7 kW
INPUT				
Nominal Voltage	220/230 Vac, 1P2W+PE			
Voltage Range	180-285 Vac (100% load); 120-180 Vac (with derating to 60-100% load)			
Frequency Range	40-70 Hz			
Power Factor	> 0.99 (100% load)			
Connection	IEC C14			IEC C20
OUTPUT				
Nominal Voltage	208 ⁽¹⁾ /220/230/240 Vac, 1P2W+PE			
Voltage Regulation	±1%			
Frequency	50/60 ± 3 Hz			
Total Harmonic Distortion (THDv)	≤ 3% (linear load)			
Power Factor	0.9			
Connection	IEC C13 x4			IEC C13 x4 + Terminal
Overload Capability	≤ 105%: continuous; 106-110%: 10 mins.; 111-130%: 30 secs; 131-150%: 3 secs			
Current Crest Ratio	3:1			
EFFICIENCY				
Online Mode	Up to 90%			
ECO Mode	Up to 95%			
BATTERY				
Battery Type	VRLA			
Nominal Voltage	24 Vdc	48 Vdc	72 Vdc	
Quantity	2 pcs	4 pcs	6 pcs	
Runtime	100% Load	3.1 mins	3.3 mins	3.6 mins
	70% Load	6.1 mins	6.5 mins	6.9 mins
Charge Current	1 A			
COMMUNICATION INTERFACE				
Display	LCD display with LED indicators			
Port	USB, RS-232, Mini slot			
Audible Alarm	Battery mode, Low battery, Overload, Fault, Bypass mode			
PHYSICAL				
Dimensions (W x D x H)	145 x 282 x 220 mm	145 x 492 x 220 mm	190 x 421 x 318 mm	
Net Weight	9.2 kg	16.8 kg	27 kg	
Packing Dimensions (W x D x H)	230 x 360 x 325 mm	230 x 590 x 355 mm	320 x 560 x 460 mm	
Packing Weight	10.3 kg	18.6 kg	28.4 kg	
ENVIRONMENT				
Operating Temperature	0 to 50°C (40 to 50°C de-rating to 70% load)			
Humidity	20-90% (non-condensing)			
Audible Noise ⁽²⁾	< 45 dBA			
Altitude	0-3000 m (derating 1%/100m from 1501-3000 m)			
Storage Temperature	-20 to 50°C			
CONFORMANCE				
Safety	CE, TISI, RCM, KC			
EMC	IEC 62040-2			
Sustainability	RoHS, REACH			

(1) De-rating to 70% load
(2) Audible noise test with UPS < 75% load at 25°C in online mode
All specifications are subject to change without prior notice.



Amplon N Series UPS

Single-phase, 6/10 kVA

The Amplon N series 6-10 kVA UPS is a single-phase on-line UPS with pioneering technology that provides output power factor up to unity and AC-AC efficiency to a maximum 95%. Its remarkably compact dimensions reserve more room for critical equipment such as workstations, POSs, ATMs, office appliances, small server rooms, and production equipment. The Amplon N series superior features include a N+X parallel redundancy function and variable fan speed control to guarantee high system availability and best Total Cost of Ownership (TCO).



The Most Compact Design and Best TCO

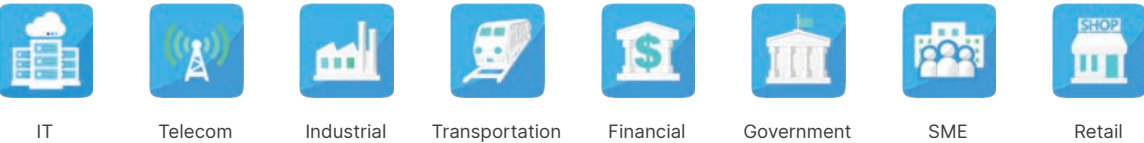
- The smallest dimensions in its class to save significant space for more critical equipment
- A pioneer in unity power factor (kVA=kW) to maximize power availability
- The highest AC-AC efficiency up to 95% and efficiency of 98% in ECO mode for exceptional energy cost savings
- Automatic speed regulation function with multi-stage fan speed control to maximize system efficiency, significantly reduce audible noise, and prolong the service life of the fans

High Availability

- True online double-conversion topology and zero transfer time to battery to ensure high reliability
- Parallel configuration for expansion and N+X redundancy up to 4 units
- Advanced DSP (Digital Signal Processor) controller for fast computation capabilities and a simplified control circuit for enhanced stability
- Generator compatibility to ensure continuous and reliable power

Intelligent Management

- Excellent local communications through user-friendly LCD display and LED indicators
- Intelligent battery management to maximize battery performance and extend battery life
- Various types of communication interfaces for monitoring and manageability



Technical Specifications

Model	N-6K	N-10K
Topology	Online double-conversion	
Power Rating	6 kVA 6 kW	10 kVA 10 kW
Parallel Configuration	Up to 4 units	
INPUT		
Nominal Voltage	200/208/220/230/240 Vac, 1P2W+PE	
Voltage Range ⁽¹⁾	195-280 Vac (100% load); 100-195 Vac (with derating to 50-100% load)	
Frequency Range	40-70 Hz	
Total Harmonic Distortion (THDi)	< 3%	
Power Factor	≥ 0.99 (100% load)	
Connection	Terminal	
OUTPUT		
Nominal Voltage	200/208/220/230/240 Vac, 1P2W+PE	
Voltage Regulation	±1%	
Frequency	50/60 ± 0.5 Hz	
Total Harmonic Distortion (THDv)	< 2% (linear load); < 5% (non-linear load)	
Power Factor	1	
Connection	Terminal	
Overload Capability	< 105%: continues; 105-125%: 2 mins; 126-150%: 30 secs	
Current Crest Ratio	3:1	
EFFICIENCY		
Online Mode	Up to 95%	
Eco Mode	Up to 98%	
BATTERY		
Battery Type	VRLA	
Nominal Voltage	240 Vdc ⁽²⁾	
Quantity	16-22 pcs	
Charge Current	1.5-8 A (selectable)	
COMMUNICATION INTERFACE		
Display	LCD display with LED Indicators	
Port	USB, RS-232, Smart slot, REPO	
Audible Alarm	Battery mode, Low battery, Battery missing/replacement, Overload, Fault	
Emergency Power Off	Yes	
PHYSICAL		
Dimensions (W x D x H)	190 x 390 x 325 mm	
Net Weight	10.1 kg	12.7 kg
Packing Dimensions (W x D x H)	300 x 500 x 443 mm	
Packing Weight	13 kg	15.2 kg
ENVIRONMENT		
Operating Temperature	0 to 55°C (45 to 55°C de-rating to 80% load)	
Humidity	5-95% (non-condensing)	
Audible Noise	< 50 dBA	
Altitude	0-1000 m	
Storage Temperature	-15 to 55°C	
CONFORMANCE		
Safety	CE, TISI, RCM, BIS, KC	
EMC	IEC 62040-2	
Sustainability	RoHS, REACH	

(1) 200/ 208 V: 176-280 Vac (90% load), 100-174 Vac (with derating to 40-90% load)

(2) KR model battery default voltage is 192 Vdc

All specifications are subject to change without prior notice.

Amplon RT Gen3 Series UPS

Single-phase, 1-3 kVA

Delta’s Amplon RT Gen3 series UPS is a robust online double-conversion UPS offering strong power protection with a convertible rack and tower configuration in a 2U size. With its clean output power in pure sine wave, RT Gen3 can handle a wide range of utility problems, from blackout to harmonic distortion. Rest assured that your device is always fortified and safeguarded with RT Gen3!



High Availability

- True online double-conversion topology and zero transfer time to battery mode
- Operates at up to 50°C adapting to various environments
- Excellent overload capacity allows the overload condition to continue within the timeframe

Green with Low TCO

- Output power factor 0.9 provides more capacity to load
- Up to 90% online mode efficiency and 95% ECO mode efficiency contributes to significant energy cost savings
- Capable of working in harsh electrical environments with a wide input voltage range to minimize battery usage

Easy Management

- Convertible rack and tower configuration with rotatable LCD screen
- LCD display and intuitive interface offer effortless monitoring and configuration
- Remote Emergency Power Off (REPO) provides added safety by allowing UPS and connected devices to be remotely shut down during emergencies
- Intelligent management software connectivity via RS-232, mini slot or USB port for remote monitoring and setting



IT



Telecom



Industrial



Transportation



Financial



Government



SME



Retail

Technical Specifications

Model			RT Gen3-1K	RT Gen3-2K	RT Gen3-3K
Topology			Online double-conversion		
Power Rating			1 kVA 0.9 kW	2 kVA 1.8 kW	3 kVA 2.7 kW
INPUT					
Nominal Voltage			208 ⁽¹⁾ /220/230/240 Vac, 1P2W+PE		
Voltage Range			180-280 Vac (100% load); 120-180 and 280-300 Vac (with derating to 50-100% load)		
Frequency Range			40-70 Hz		
Power Factor			≥ 0.99 (100% load)		
Connection			IEC C14		IEC C20
OUTPUT					
Nominal Voltage			208 ⁽¹⁾ /220/230/240 Vac, 1P2W+PE		
Voltage Regulation			±1%		
Frequency			50/60 ± 3 Hz		
Total Harmonic Distortion (THDv)			< 3% (linear load)		
Power Factor			0.9		
Connection			IEC C13 x4		IEC C13 x4 + IEC C19 x1
Overload Capability			105-109%: 10 mins; 110-129%: 30 secs; 130-149%: 3 secs; ≥ 150%: 0.5 secs		
Current Crest Ratio			3:1		
EFFICIENCY					
Online Mode			88%		90%
ECO Mode			93%		95%
BATTERY					
Battery Type			VRLA		
Nominal Voltage	Standard ⁽²⁾		24 Vdc	48 Vdc	72 Vdc
	Extended ⁽²⁾		36 Vdc	72 Vdc	
Runtime	Standard	100% Load	3.1 mins	3.3 mins	3.5 mins
		70% Load	6.1 mins	6.5 mins	6.9 mins
Parallel Configuration	Extended		Up to 4 EBCs		
Charge Current	Standard		1 A		
	Extended		1/2/4/6 A (configurable)		
COMMUNICATION INTERFACE					
Display			LCD display with LED indicators		
Port			USB, RS-232, Mini slot (option for mini SNMP, mini Modbus and mini relay I/O card), REPO		
PHYSICAL					
Dimensions (W x D x H)	Standard		438 x 310 x 86 mm	438 x 410 x 86 mm	438 x 630 x 86 mm
	Extended		438 x 310 x 86 mm	438 x 410 x 86 mm	438 x 460 x 86 mm
Net Weight	Standard		10.6 kg	17.9 kg	26.6 kg
	Extended		5.7 kg	8.4 kg	8.9 kg
Packing Dimensions (W x D x H)	Standard		600 x 500 x 240 mm	565 x 700 x 240 mm	600 x 760 x 240 mm
	Extended		600 x 500 x 240 mm	565 x 700 x 240 mm	545 x 760 x 240 mm
Packing Weight	Standard		13.9 kg	22 kg	31.5 kg
	Extended		9.4 kg	12.8 kg	13.3 kg
ENVIRONMENT					
Operating Temperature			0 to 50°C (40 to 50°C de-rating to 70% load)		
Humidity			10-90% (non-condensing)		
Audible Noise ⁽²⁾			≤ 50 dBA		
Altitude			0-3000 m (derating 1%/100m from 1501-3000 m)		
CONFORMANCE					
Safety			CE, KC		
EMC			IEC 62040-2		
Sustainability			RoHS, REACH		

(1) De-rating to 70% load
(2) Standard model: built-in batteries; Extended model: capability to add external battery packs
All specifications are subject to change without prior notice.



Amplon RT Pro Series UPS

Single-phase, 1-3 kVA

Introducing Delta RT Pro UPS, a top-tier high-performance online double-conversion solution featuring industry-leading AC-AC efficiency, unity power factor, and superior flexibility, all in a compact 2U size. Engineered to safeguard your critical applications from diverse power challenges, RT Pro ensures a resilient power foundation, paving the way for continuous business success and growth!



Power More from Less

- Unity power factor (kVA=kW), provides maximum power for your facility
- Industry leading AC-AC efficiency up to 94.3% and ECO mode efficiency up to 99% offer significant energy cost savings
- Extends battery lifespan through reduced usage with wide 120-280V input range and a smart 3-stage battery charge mechanism

Superior Flexibility

- Two programmable outlets group for power-cycling and optimize battery runtime for most critical applications
- Easily scales for longer backup time with optional external battery pack
- REPO/ROO enables remote shutdown and restart during accidents to ensure safety
- Integrated dry-contacts with user-selectable definition
- Convertible rack and tower configuration with rotatable LCD screen

Easy Management

- CE and UL certified, streamlines global models and service management for multinational operations
- LCD display and intuitive interface offer effortless monitoring and configuration
- Intelligent management software connectivity via RS-232, USB, or mini slot port for remote monitoring and setting


IT


Telecom


Industrial


Transportation


Financial


Government


SME


Retail

Technical Specifications

Model	RT Pro-1K		RT Pro-2K	RT Pro-3K
Topology	Online double-conversion			
Power Rating	1 kVA 1 kW		2 kVA 2 kW	3 kVA 3 kW
INPUT				
Nominal Voltage	200/208/220/230/240 Vac, 1P2W+PE			
Voltage Range	175-280 Vac (100% load); 120-175 Vac (with derating to 70-100% load) ⁽¹⁾			
Frequency Range	40-70 Hz			
Power Factor	0.99 (100% load)			
Connection	IEC C14		IEC C20	
OUTPUT				
Nominal Voltage	200 ⁽²⁾ /208 ⁽²⁾ /220/230/240 Vac, 1P2W+PE			
Voltage Regulation	±3% (linear load)			
Frequency	50/60 ± 0.05 Hz			
Total Harmonic Distortion (THDv)	≤ 2% (linear load)			
Power Factor	1			
Connection	IEC C13 ×2, Programmable IEC C13 ×2 ×2 groups		IEC C13 x2, IEC C19 x1, Programmable IEC C13 x2 x2 groups	
Overload Capability	< 105% continuous; 105-125%: 1 min ± 5 secs; 126-150%: 15 ± 3 secs; 151-155%: 0.1 secs			
Current Crest Ratio	3:1			
EFFICIENCY				
Online Mode	93.5%		94%	94.3%
ECO Mode	99%			
BATTERY				
Battery Type	VRLA			
Nominal Voltage	24 Vdc		48 Vdc	72 Vdc
Quantity	2 pcs		4 pcs	6 pcs
Runtime	100% Load	2.4 mins	2.5 mins	2.7 mins
	70% Load	4.6 mins	4.9 mins	5.2 mins
Charge Current	Up to 2.5 A			
COMMUNICATION INTERFACE				
Display	LCD display with LED indicators			
Port	USB, RS-232, REPO, Mini slot, Input dry contact x1, Output dry contact x3			
REPO (Emergency Power Off)	Standard			
PHYSICAL				
Dimensions (W x D x H)	440 x 335 x 88 mm		440 x 430 x 88 mm	440 x 565 x 88 mm
Net Weight	11.7 kg		21 kg	28 kg
Packing Dimensions (W x D x H)	484 x 579 x 220 mm		594 x 508 x 220 mm	605 x 1005 x 220 mm
Packing Weight	18 kg		28.8 kg	38 kg
ENVIRONMENT				
Operating Temperature	0 to 55°C ⁽³⁾			
Humidity	5-95% (non-condensing)			
Audible Noise ⁽⁴⁾	< 40 dBA			
Altitude	0-3000 m (derating 1%/100m from 1000-3000 m)			
CONFORMANCE				
Safety	CE, UL, cUL, RCM			
EMC	IEC 62040-2			
Sustainability	RoHS, REACH			

(1) 200/ 208 Vac: 160-280 Vac (100% load); 120-160 Vac (with derating to 70-100% load)

(2) Derating to 90% load

(3) 40 to 50°C de-rating to 90% load; 50 to 55°C de-rating to 75% load

(4) ECO mode at front side 1 meter

All specifications are subject to change without prior notice.

Amplon RT Series UPS

Single-phase, 5-10 kVA

Introducing the Amplon RT Series 5-10 kVA UPS: Compact yet powerful, it provides a unity output power factor and top efficiency, with up to 95.5% AC-AC efficiency. It also features Li-ion battery compatibility for enhanced density and sustainability. With optional complete power solutions like the Maintenance Bypass Breaker and Rack Remote Power Panel integration, it ensures seamless operation for critical applications.



Efficiency and Reliability

- Best-in-class AC-AC efficiency of up to 95.5% and 99% in ECO mode for lower energy costs
- Wide input voltage range for operation in harsh environments and extended battery life
- AC-start function enables the UPS to switch on without battery connection
- Hot-swappable batteries for continuous operation during replacements

Availability and Flexibility

- Unity output power factor ensures no de-rating with loads
- Up to 4 units parallel capacity for redundancy and load expansion
- Programmable load bank disconnects non-critical loads during blackouts, saving battery power for critical loads
- VRLA and Li-ion External Battery Cabinet (EBC) for scalable runtime
- Extended Runtime models support flexible battery quantity, reducing maintenance costs
- The Power Distribution Box (PDB) and Maintenance Bypass Breaker (MBB) come standard with Standard Runtime models, simplifying configuration

Manageability

- User-friendly LCD display for excellent local management
- Intelligent battery management for extended life and maximum performance
- Free UPS management software and multiple communication interfaces ensure seamless remote monitoring and device protection


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Technical Specifications

Model		RT-5K	RT-6K	RT-8K	RT-10K
Topology		Online double-conversion			
Power Rating		5 kVA	6 kVA	8 kVA	10 kVA
		5 kW	6 kW	8 kW	10 kW
Parallel Configuration		Up to 4 units			
INPUT					
Nominal Voltage		200/208/220/230/240 Vac, 1P2W+PE			
Voltage Range		175-280 Vac (100% load); 100-175 Vac (with derating to 50-100% load)			
Frequency Range		40-70 Hz			
Total Harmonic Distortion (THDi)		< 3%			
Power Factor		> 99% (100% load)			
Connection		Input terminal			
OUTPUT					
Nominal Voltage		200/208/220/230/240 Vac, 1P2W+PE			
Voltage Regulation		±1%			
Frequency		50/60 ± 0.05 Hz			
Total Harmonic Distortion (THDv)		< 2% (linear load); < 4% (non-linear load)			
Power Factor		1			
Connection	Standard ⁽¹⁾	C13 x6, C19 x2, Terminal x1 Programmable C19 x1		C13 x6, C19 x4, Terminal x1 Programmable C19 x1	
	Extended ⁽¹⁾	Terminal x1, Programmable terminal x1			
Overload Capability ⁽²⁾		106-125%: 5 mins; 126-150%: 1 min; > 150%: 500 ms			
Current Crest Ratio		3:1			
EFFICIENCY					
Online Mode		Up to 95.5%			
Eco Mode		Up to 99%			
BATTERY					
Battery Type		VRLA/ Lithium-ion			
Nominal Voltage	Standard	192 Vdc		240 Vdc	
	Extended	144 ⁽³⁾ , 192-264 Vdc			
Charge Current	Standard	1 A (default), up to 8 A		1.5 A (default), up to 8 A	
	Extended	Up to 8 A			
COMMUNICATION INTERFACE					
Display		Graphical LCD display with LED indicators			
Port		USB, RS-232, RS-485, Mini slot, REPO, Input dry contact x1, Output dry contact x3			
PHYSICAL					
Dimensions (W x D x H)	Standard	440 x 665 x 176 mm		440 x 750 x 218 mm	
	Extended	440 x 430 x 88.2 mm		440 x 565 x 88.2 mm	
Net Weight	Standard	54 kg		85.5 kg	
	Extended	10.9 kg		15.2 kg	
ENVIRONMENT					
Operating Temperature		0 to 55°C (45 to 55°C de-rating to 75% load)			
Humidity		5-95% (non-condensing)			
Audible Noise		< 48 dBA		< 50 dBA	
Altitude		0-3000 m (derating 1%/100m from 1000-3000 m)			
CONFORMANCE					
Safety		CE, TISI, RCM			
EMC		IEC 62040-2			
Performance		IEC 62040-3			
Sustainability		RoHS, REACH			

(1) Standard model: built-in batteries; Extended model: capability to add external battery packs
(2) Operating temperature < 32°C
(3) Derating to 70% load

All specifications are subject to change without prior notice.



Amplon RT Series UPS

Three-phase, 10-20 kVA

Introducing the Amplon RT Series 10-20 kVA UPS: Compact yet powerful, it provides a unity output power factor and top efficiency, with up to 96.5% AC-AC efficiency. It also features Li-ion battery compatibility for enhanced density and sustainability. With optional complete power solutions like the Maintenance Bypass Breaker and Rack Remote Power Panel integration, it ensures seamless operation for critical applications.



Efficiency and Reliability

- Best-in-class AC-AC efficiency of up to 96.5% and 99% in ECO mode for lower energy costs
- Wide input voltage range for operation in harsh environments and extended battery life
- AC-start function enables the UPS to switch on without battery connection
- Hot-swappable batteries for continuous operation during replacements

Availability and Flexibility

- Unity output power factor ensures no de-rating with loads
- Up to 4 units parallel capacity for redundancy and load expansion
- VRLA and Li-ion External Battery Cabinet (EBC) for scalable runtime
- Supports flexible battery quantity, reducing maintenance costs

Manageability

- User-friendly LCD display for excellent local management
- Intelligent battery management for extended life and maximum performance
- Free UPS management software and multiple communication interfaces ensure seamless remote monitoring and device protection

Technical Specifications

Model	RT-10K-3P		RT-15K-3P	RT-20K-3P
Topology	Online double-conversion			
Power Rating	10 kVA	15 kVA		20 kVA
	10 kW	15 kW		20 kW
Parallel Configuration	Up to 4 units			
INPUT				
Nominal Voltage	380/400/415 Vac, 3P4W+PE			
Voltage Range	305-485 Vac (100% load); 138-305 Vac (with derating to 40-100% load)			
Frequency Range	40-70 Hz			
Total Harmonic Distortion (THDi)	< 3%			
Power Factor	> 99% (100% load)			
Connection	Input terminal x1, Bypass input terminal x1			
OUTPUT				
Nominal Voltage	380/400/415 Vac, 3P4W+PE or 220/230/240 Vac, 1P2W+PE			
Voltage Regulation	±1%			
Frequency	50/60 ± 0.05 Hz			
Total Harmonic Distortion (THDv)	< 2% (linear load); < 4% (non-linear load)			
Power Factor	1			
Connection	Terminal x1			
Overload Capability ⁽²⁾	106-125%: 5 mins; 126-150%: 1 min; > 150%: 500 ms			
Current Crest Ratio	3:1			
EFFICIENCY				
Online Mode	Up to 96%	Up to 96.5%		
Eco Mode	Up to 99%			
BATTERY				
Battery Type	VRLA/ Lithium-ion			
Nominal Voltage	144 ⁽²⁾ , 192-264 Vdc	±144 ⁽²⁾ , ±192-±264 Vdc		
Charge Current	Up to 8 A			
COMMUNICATION INTERFACE				
Display	Graphical LCD display with LED indicators			
Port	USB, RS-485, Mini slot, REPO, Input dry contact x1, Output dry contact x3			
PHYSICAL				
Dimensions (W x D x H)	440 x 649 x 88.2 mm	440 x 760 x 88.2 mm		
Net Weight	16.6 kg	22 kg		22.5 kg
ENVIRONMENT				
Operating Temperature	0 to 55°C (45 to 55°C de-rating to 75% load)			
Humidity	5-95% (non-condensing)			
Audible Noise	< 50 dBA	< 54 dBA		
Altitude	0-3000 m (derating 1%/100m from 1000-3000 m)			
CONFORMANCE				
Safety	CE, UL/cUL, TISI, RCM, BIS, BSMI			
EMC	IEC 62040-2			
Performance	IEC 62040-3			
Sustainability	RoHS, REACH, Energy Star 2.0			

(1) Operating temperature < 32°C

(2) Derating to 70% load

All specifications are subject to change without prior notice.


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Modulon DPH Series UPS

Three-phase, 20-80/120 kVA

In the face of rising power demands, space is often the most critical constraint. The Modulon DPH 80/120 kVA series is engineered for maximum spatial flexibility, featuring a compact 20 kW per 2U module design. Supporting up to 120kW with all integrated breakers and flexible top/bottom cable entry, without the need for additional cabinets, this series achieves the best possible floor space utilization. It is the ideal, space-saving solution for edge computing nodes, smart factories, and commercial server rooms.



Excellent Power Performance

- High AC-AC efficiency over 96% and ECO mode to 99% provides marked energy cost savings
- Green mode featuring a load aggregation function optimizes system efficiency
- Up to 120 kW within all equipped breakers in 162.8 kW/m³ which supports top/bottom cable entry without an additional cabinet to achieve the best utilization compared with its peers

Ultimate Availability

- Fully modularized design and hot-swappable key modules ensure Mean Time To Repair (MTTR) is close to zero without downtime risk
- Redundant components and dual CAN bus delivers highest system availability and avoids single point of failure
- Key components aging pre-warning mechanism provides proactive reliability to minimize human error and reduce downtime risk (optional)

High Manageability

- User-friendly 10" color touchscreen enables easy local UPS management
- Environment information such as temperature, humidity and transmitting signals from environment sensors can be integrated into the UPS for easy monitoring via the LCD of the UPS
- If the UPS is equipped with an external battery management system, the battery information can be integrated into the UPS and monitored via the LCD of the UPS



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Technical Specifications

Model	DPH-80K	DPH-120K
Power Rating	20-80 kVA 20-80 kW	20-120 kVA 20-120 kW
System Capacity	80 kVA	120 kVA
Power Module Rating	20 kW	
Power Module Slots	4	6
Parallel Configuration	Up to 8 units	
INPUT		
Nominal Voltage	380/400/415 Vac, 3P4W+PE	
Voltage Range	305-477 Vac (100% load); 228-305 Vac (with derating to 70-100% load)	
Frequency Range	40-70 Hz	
Total Harmonic Distortion (THDi)	< 2% ⁽¹⁾	
Power Factor	> 0.99 (100% load)	
OUTPUT		
Nominal Voltage	380/400/415 Vac, 3P4W+PE	
Voltage Regulation	±1%	
Frequency	50/60 ± 0.05 Hz	
Total Harmonic Distortion (THDv)	≤ 1% (linear load); ≤ 5% (non-linear load)	
Power Factor	1	
Overload Capability	≤ 125%: 10 mins; ≤ 150%: 1 min; > 150%: 1 sec	
Current Crest Ratio	3:1	
EFFICIENCY		
Online Mode	Up to 96.2%	
Eco Mode	Up to 99%	
BATTERY		
Battery Type	VRLA/ Lithium-ion	
Nominal Voltage	±180-±276 Vdc (configurable, ±240 Vdc default)	
Quantity	30-46 pcs (configurable)	
Maximum Charge Current	32 A	48 A
COMMUNICATION INTERFACE		
Display	10-inch color touchscreen	
Port	Smart slot x1, Modbus port (RS-485), REPO, EMS/Console (RJ45), BMS (RS-485), Ethernet port x1, Input dry contact x4, Output dry contact x6, External battery temperature detection x4, External switch/breaker status dry contact x4	
Protocols	SNMP, Modbus RTU, Modbus TCP/IP, HTTP(S), SNTP, SMTP, Syslog, BOOTP, DHCP	
PHYSICAL		
Dimensions (W x D x H)	600 x 850 x 1445 mm	
Net Weight	UPS System	150 kg
	Per Power Module	18 kg
ENVIRONMENT		
Operating Temperature	0 to 40°C	
Humidity	0-95% (non-condensing)	
Altitude	0-1000 m	
Storage Temperature	-20 to 70°C	
CONFORMANCE		
Safety	CE, RCM, BSMI	
EMC	IEC 62040-2	
Performance	IEC 62040-3	
Sustainability	RoHS, REACH	
FEATURES		
Standard	Sequential start for generator, Burn-in test without load bank, Cold start function, Frequency conversion, Failure prediction	
Optional	Software integration with Delta lithium-ion battery BMS	

(1) Input voltage total harmonic distortion < 1%

All specifications are subject to change without prior notice.



Modulon DPH Series UPS

Three-phase, 20-80/50-200 kVA

The DPH 80/200K-FR models are designed to streamline infrastructure integration, maximizing both deployment efficiency and space utility. The DPH 80K-FR offers a uniquely integrated solution by housing batteries directly within the unit, while the DPH 200K-FR features a highly systemized architecture with integrated breakers for streamlined facility management. Perfectly suited for edge data centers and commercial facility rooms, both models minimize onsite complexity, simplify cabling, and ensure a cleaner, more reliable power environment for your critical operations.



Low Total Cost of Ownership

- AC-AC efficiency up to 96.5% and Eco mode to 99% optimize energy costs
- Activate Green mode with a load aggregation function boosts system efficiency
- Remarkable power density of 50 kW per module in a 3U height (20 kW/2U) offers best space utilization
- Unleash the on-site full-load and full-battery test. No need for load banks and no set-ups streamline the process and cut costs effectively

Maximum Uptime

- Redundant components and dual CAN bus deliver the highest system availability and thwart single point of failure
- Power and control modules self-synchronize to prevent downtime from control module failure
- Fully modularized design and hot swappable STS module, power module and controller card ensure minimizing Mean Time To Repair (MTTR)
- Integrated manual bypass eliminates maintenance-related downtime
- Pre-warning of key components aging reduces downtime risk (optional)

Easy Management

- Precisely meet your power backup needs now and unlock the ability to effortlessly scale up as your business flourishes
- Color 10” touchscreen provides easy access to UPS information and streamlined operation
- Intuitive LCD integrated UPS system, inbuilt battery and environment information are visible and easy to manage
- Built-in USB port provides effortless connectivity to over 10,000 data logs for event diagnosis



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Technical Specifications

Model	DPH-80K-FR	DPH-200K-FR
Power Rating	20-80 kVA 20-80 kW	50-200 kVA 50-200 kW
System Capacity	80 kVA	200 kVA
Power Module Rating	20 kW	50 kW
Power Module Slots	5 (N+1)	
Parallel Configuration	Up to 8 units	
INPUT		
Nominal Voltage	380/400/415 Vac, 3P4W+PE	
Voltage Range	305-477 Vac (100% load); 229-305 Vac (with derating to 70-100% load)	
Frequency Range	40-70 Hz	
Total Harmonic Distortion (THDi)	< 3%	
Power Factor	> 0.99 (100% load)	
OUTPUT		
Nominal Voltage	380/400/415 Vac, 3P4W+PE	
Voltage Regulation	±1% (static)	
Frequency	50/60 ± 0.05 Hz	
Total Harmonic Distortion (THDv)	≤ 1% (linear load); ≤ 5% (non-linear load)	
Power Factor	1	
Overload Capability	≤ 125%: 10 mins; ≤ 150%: 1 min; > 150%: 1 sec	
Current Crest Ratio	3:1	
EFFICIENCY		
Online Mode	Up to 96.5%	
Eco Mode	Up to 99%	
BATTERY		
Battery Type	VRLA	VRLA/ Lithium-ion
Nominal Voltage	±240 Vdc	
Quantity	40 pcs (12V VRLA battery)	30 ⁽¹⁾ -46 pcs (configurable, 12V VRLA battery)
Maximum Charge Current	32 A	75 A
Internal Battery	Optional, up to 5 strings	N/A
External Battery Cabinet (Optional)	Parallel to 4 cabinets ⁽²⁾	
COMMUNICATION INTERFACE		
Display	10-inch color touchscreen	
Port	Modbus (RS-485) port, REPO, EMS/Console (RJ45), BMS (RS-485), Ethernet port x1, Input dry contact x4, Output dry contact x6, External battery temperature detection x4, External switch/breaker status dry contact x4	
Protocols	SNMP, Modbus RTU, Modbus TCP/IP, HTTP(S), SNTp, SMTP, Syslog, BOOTP, DHCP	
PHYSICAL		
Dimensions (W x D x H)	600 x 1109 x 2000 mm	
Net Weight	UPS System	269 kg
	Per Power Module	18 kg
	Per Battery Module ⁽²⁾	32.6 kg
ENVIRONMENT		
Operating Temperature	0 to 40°C	
Humidity	0-95% (non-condensing)	
Altitude	0-1000 m	
CONFORMANCE		
Safety	CE, RCM, BSMI	
EMC	IEC 62040-2	
Performance	IEC 62040-3	
Sustainability	RoHS, REACH	
FEATURES		
Standard	Sequential start for generator, Burn-in test without load bank, Cold start function, Frequency conversion, Failure prediction	
Optional	Software integration with Delta Lithium-ion battery BMS	

(1) 30-34 batteries must be set up by authorized personnel, with load derating required.

(2) Up to 10 battery strings per cabinet, featuring 40 pcs x12V 9Ah VRLA batteries each; 4 battery modules compose 1 string

All specifications are subject to change without prior notice.

Modulon DPH Series UPS

Three-phase, 50-300/500/600 kVA

Designed specifically for the rigorous demands of large-scale and cloud data centers, the Modulon DPH 50-300/500/600 kVA series delivers high-capacity efficiency where operational economy matters most. By leveraging a high-density 50 kW/3U module design, this series drastically minimizes your facility's physical footprint. Integrated with an advanced Green Mode, the system intelligently optimizes energy usage to ensure peak efficiency even under light-load conditions. This smart, scalable power infrastructure effectively eliminates energy waste and slashes operational electricity costs, providing the robust foundation required to sustain large-scale cloud operations.



Excellent Power Performance

- Delivers 50 kW per 3U module, supporting up to 500 kVA in a single rack and 600 kVA in two racks for an ultra-compact footprint
- High AC-AC efficiency up to 96.5% and ECO mode to 99% provide marked energy cost savings
- Utilizing advanced load aggregation, the smart Green Mode automatically activates the optimal number of power modules to eliminate energy waste and maximize efficiency during light-load periods

Ultimate Availability

- Fully modularized design and hot-swappable key modules ensure Mean Time To Repair (MTTR) close to zero without downtime risk
- Redundant components and dual CAN bus delivers highest system availability and avoids single point of failure
- Modular UPS grows with your business by parallel expansion up to 8 units for 4.8 MVA of total power capacity

High Manageability

- User-friendly 10" color touchscreen enables easy local UPS management
- Environment information such as security, water, fire, and temperature can be integrated into the UPS for easy monitoring via the LCD of the UPS
- If the UPS is equipped with an external battery management system, the battery information can be integrated into the UPS and monitored via the LCD of the UPS



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Technical Specifications

Model	DPH-300K	DPH-500K	DPH-600K
Power Rating	50-300 kVA 50-300 kW	50-500 kVA 50-450 kW	50-600 kVA 50-600 kW
System Capacity	300 kVA	500 kVA	600 kVA
Power Module Rating	50 kW		
Power Module Slots	6	9	12
Parallel Configuration	Up to 8 units		
INPUT			
Nominal Voltage	380/400/415 Vac, 3P4W+PE		
Voltage Range	305-478 Vac (100% load); 229-305 (with derating to 70-100% load)		
Frequency Range	40-70 Hz		
Total Harmonic Distortion (THDi)	< 3% ⁽¹⁾		
Power Factor	> 0.99 (100% load)		
OUTPUT			
Nominal Voltage	380/400/415 Vac, 3P4W+PE		
Voltage Regulation	±1%		
Frequency	50/60 ± 0.05 Hz		
Total Harmonic Distortion (THDv)	≤ 0.5% (linear load)		
Power Factor	1 ⁽²⁾		
Overload Capability	≤ 125%: 10 mins; ≤ 150%: 1 min; > 150%: 1 sec		
Current Crest Ratio	3:1		
EFFICIENCY			
Online Mode	Up to 96.5%		
ECO Mode	Up to 99%		
BATTERY			
Battery Type	VRLA/ Lithium-ion		
Nominal Voltage	±240 Vdc		
Quantity	30 ⁽³⁾ -46 pcs (Configuratble, 12V VRLA battery)		
Maximum Charge Current	90 A	135 A	180 A
COMMUNICATION INTERFACE			
Display	10-inch color touchscreen		
Port	Modbus (RS-485), Smart slot, REPO, Input dry contact x4, Ouput dry contact x6, External battery temperature detection x4, External switch/breaker status dry contact x4, BMS (RS-485), EMS/Console (RJ45), Ethernet port		
Protocols	SNMP, Modbus RTU, Modbus TCP/IP, HTTP(S), SNTP, SMTP, Syslog, BOOTP, DHCP		
PHYSICAL			
Dimensions (W x D x H)	600 x 1100 x 2000 mm		1200 x 1100 x 2000 mm
Net Weight	UPS System	317 kg	605 kg
	Per Power Module	36 kg	
ENVIRONMENT			
Operating Temperature	0 to 40°C		
Humidity	0-95% (non-condensing)		
Altitude	0-2000 m (derating 1%/100m from 1001-2000 m)		
Storage Temperature	-20 to 70°C		
CONFORMANCE			
Safety	CE		
EMC	IEC 62040-2		
Performance	IEC 62040-3		
Sustainability	RoHS, REACH		
FEATURES			
Standard	Sequential start for generator, Backfeed protection, Burn-in test without load bank, Cold start function, Frequency conversion, Failure prediction		
Optional	Software integration with Delta Lithium-ion battery BMS		

(1) When input vTHD < 1%

(2) 0.9 for the DPH-500K model

(3) 30-34 batteries must be set up by authorized personnel, with load derating required.

All specifications are subject to change without prior notice.

Modulon DPH Gen3 Series UPS

Three-phase, 125-625/1250/2000 kVA

The DPH Gen3 modular UPS delivers exceptional performance, providing 1250kW of power in just 1m²--a significant milestone in power density and space efficiency. By integrating advanced SiC MOSFET technology, the DPH Gen3 achieves a top-tier 97.5% online efficiency, balancing high-capacity output with the mission-critical reliability essential for modern data centers. This solution is engineered to optimize your TCO by slashing operational energy costs while liberating the valuable white space your facility needs to scale for the future.



Optimized Cost and Space

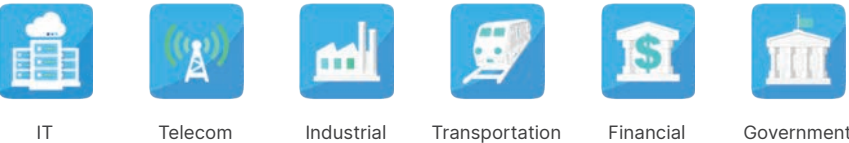
- The Pinnacle of ROI & Space Efficiency: Leverages our premium 125kW/3U module density to minimize infrastructure footprint, liberating maximum white space for high-density, revenue-generating IT hardware
- Unrivaed Efficiency: Achieves up to 97.5% AC-AC efficiency and 99% in Clean Mode to slash energy costs
- Intelligent Peak Shaving: Lowers utility cost by strategically shifting consumption to off-peak hours
- Sustainable Testing: Utilizes internal Energy Recycle Mode for full-load testing without the waste or cost of external load banks

Engineered for Mission-Critical Uptime

- Inbuilt Synchronized Multiple Bus: Dual source management ensures a seamless power transition
- Generator-Friendly: Hybrid mode prevents generator shutdowns and avoids the need for expensive infrastructure upgrades
- Superior Overload Resilience: Outperforms the competition with a 110% continuous overload capacity

Designed for Modern Management

- Rapid Serviceability: Front-access, hot-swappable design for power modules, STS module and communication interface dramatically reduce MTTR (Mean Time to Repair)
- Smart Monitoring: Manages power and Delta Lithium-ion batteries via a 10-inch graphical touchscreen



Technical Specifications

Model	DPH-G3-625K-MD		DPH-G3-1250K-MD	DPH-G3-2000K -MD ⁽¹⁾
Power Rating	125-625 kVA 125-625 kW		125-1250 kVA 125-1250 kW	125-2000 kVA 125-2000 kW
System Capacity	625 kVA		1250 kVA	2000 kVA
Power Module Rating	125 kW			
Power Module Slots	6 (N+1)		10	16
Parallel Configuration	Up to 8 units			
INPUT				
Nominal Voltage	380/400/415 Vac, 3P4W+PE			
Voltage Range	323-477 Vac (100% load); 249-323 (with derating to 70% load)			
Frequency Range	40-70 Hz			
Total Harmonic Distortion (THDi) ⁽²⁾	< 1.5% (linear load) < 2% (non-linear load)			
Power Factor	> 0.99 (100% load)			
Short Circuit Withstand Current	100 kA			
OUTPUT				
Nominal Voltage	380/400/415 Vac, 3P4W+PE			
Voltage Regulation	±1% (static); ±3% (dynamic)			
Frequency	50/60 ± 0.05 Hz			
Total Harmonic Distortion (THDv)	< 1% (linear load); < 3% (non-linear load)			
Power Factor	1			
Permitted Load Power Factor	Optional, 0.5 leading to 0.5 lagging without derating			
Overload Capability	< 110%: continuously ⁽³⁾ ; ≤ 125%: 10 min; ≤ 150%: 1 min			
Current Crest Ratio	3:1			
EFFICIENCY				
Online Mode	Up to 97.5%			
ECO Mode	Up to 99%			
Clean Mode (VI Mode)	Up to 99%			
BATTERY				
Battery Type	VRLA/ Lithium-ion			
Nominal Voltage	480 Vdc			
Quantity	40 pcs, 32 ⁽⁴⁾ - 48 pcs (Configuratble, 12V VRLA battery)			
Maximum Charge Current	40 A			
COMMUNICATION INTERFACE				
Display	10-inch color touchscreen			
Port	RS-232, RS-485, USB, RJ45, REPO			
Protocols	SNMP, Modbus, HTTP(S)			
PHYSICAL				
Dimensions (W x D x H)	800 x 1000 x 2000 mm	1000 x 1000 x 2060 mm	2000 x 1000 x 2200 mm	
Net Weight	UPS System	530 kg	898 kg	⁽⁵⁾
	Per Power Module	60 kg		
ENVIRONMENT				
Operating Temperature	0 to 40°C			
Humidity	0-95% (non-condensing)			
Altitude	0-1000 m			
CONFORMANCE				
Safety	CE, RCM			
EMC	IEC 62040-2			
Performance	IEC 62040-3			
Seismic Rating	GR63-Zone4			
Sustainability	RoHS, REACH			
FEATURES				
Standard	Synchronized multiple bus, Input current limitation, Green mode, Clean mode, Power walk-in for generator, Burn-in test without load bank, Cold start function, Battery shunt trip, Auxilliary power 48 Vdc for shunt trip, Failure prediction, Frequency conversion			
Optional	Grid Interactive, Software integration with Delta Lithium-ion battery BMS			

(1) Upcoming product
(2) When input THDv < 1%
(3) Operation temperature < 30°C
(4) 32-38 pcs requires load derating
(5) To be released
All specifications are subject to change without prior notice.



Ultron HPH Gen2 Series UPS

Three-phase, 20-40 kVA

The HPH Gen2 20-40 kVA UPS offers a best-in-class footprint and high-level performance. With advanced technology and thermal management, it achieves the world's leading power density and promises 40°C without de-rating. The 0.99 input PF and iTHD < 2% ensure maximum upstream source compatibility. Low total cost of ownership is achieved by > 96% efficiency, energy recycle mode, wider battery quantity configuration and inbuilt 15 A charger. In addition, it provides a user-friendly interface touch panel, manual protection devices and caster wheels for easy deployment, installation and operation. All these features provide the ideal solution for various small and medium-sized data centers and critical power backups.



Easy Deployment and Maintenance with Compact Design

- Inbuilt casters for easy move-in, positioning and maintenance
- Inbuilt input/ bypass input/ output/ maintenance bypass breakers for completed distribution panel
- Slim design and smallest footprint (40 kW in 0.15 m²) to reduce wasted space

Low Total Cost of Ownership

- Wide battery quantity configuration (30-46 pcs) optimizes the battery solution
- High AC-AC efficiency over 96% and ECO mode to 99% provide marked energy cost savings
- Low input harmonic distortion (iTHD < 2%) is highly compatible with upstream UPS power without additional filter or over sizing generator

High Manageability and Flexibility

- User-friendly 5-inch color touchscreen enables easy local UPS management
- Optional SNMP IPv6 and Modbus communication cards for remote monitoring
- Inbuilt 15 A charger for long backup solution without additional cost
- Optional IP42 kit for harsh environment applications
- Front access and easy battery replacement for inbuilt battery models

Technical Specifications

Model		HPH G2-	20K/ 20KB ⁽¹⁾ / 20KB-N ⁽¹⁾	30K/ 30KB ⁽¹⁾ / 30KB-N ⁽¹⁾	40K/ 40KB ⁽¹⁾ / 40KB-N ⁽¹⁾
Power Rating			20 kVA 20 kW	30 kVA 30 kW	40 kVA 40 kW
Parallel Configuration			Up to 4 units		
INPUT					
Nominal Voltage			380/400/415 Vac, 3P4W+PE		
Voltage Range			305-478 Vac (100% load); 228-305 Vac (with derating to 70-100% load)		
Frequency Range			40-70 Hz		
Total Harmonic Distortion (THDi)			≤ 3%	≤ 2%	
Power Factor			> 0.99 (100% load)		
OUTPUT					
Nominal Voltage			380/400/415 Vac, 3P4W+PE		
Voltage Regulation			±1%		
Frequency			50/60 ± 0.05 Hz		
Total Harmonic Distortion (THDv)			≤ 1.5% (linear load); ≤ 4% (non-linear load)		
Power Factor			1		
Overload Capability			≤ 105%: continues; > 105-110%: 60 mins; > 110-≤ 125%: 10 mins; > 125-≤ 150%: 1 min; > 150%: 1 sec		
Current Crest Ratio			3:1		
EFFICIENCY					
Online Mode			Up tp 96%		
ECO Mode			Up to 99%		
BATTERY					
Battery Type			VRLA		
Nominal Voltage			±240 Vdc		
Quantity			30 ⁽²⁾ -46 pcs		
Maximum Charge Current			15 A		
COMMUNICATION INTERFACE					
Display			LCD touchscreen		
Port			Mini slot x2 ,USB x1, RS-232 x1, Input dry contact x2, Output dry contact x4, External battery temperature dry contact x1, REPO x1		
Protocols			SNMP, Modbus TCP/IP, HTTP(S), SNTP, SMTP, BOOTP, DHCP, SSH, SFTP, FTP, Telnet, Syslog		
PHYSICAL					
Dimensions (W x D x H)	External Battery Model		240 x 630 x 650 mm		
	Integrated Battery Model		410 x 780 x 1200 mm		
Net Weight	External Battery Model		44 kg	50 kg	
	Integrated Battery Model		334 kg (with Battery)	340 kg (with Battery)	
			94 kg (without Battery)	100 kg (without Battery)	
ENVIRONMENT					
Operating Temperature			0 to 50°C (40 to 50°C de-rating to 90% load)		
Humidity			0-95% (non-condensing)		
Audible Noise			< 50 dBA	< 56 dBA	
Altitude			0-2000 m (derating 1%/100m from 1000-2000 m)		
Storage Temperature			-25 to 70°C		
CONFORMANCE					
Safety			CE, RCM		
EMC			IEC 62040-2		
Performance			IEC 62040-3		
Sustainability			RoHS, REACH		
FEATURES					
Standard			Cold start function, Frequency conversion		

(1) HPH-B: UPS with inbuilt battery. HPH-B-N: UPS with battery kit, no battery.

(2) 30-34 pcs required load derating.

All specifications are subject to change without prior notice.



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Ultron HPH Series UPS

Three-phase, 60-120 kVA

Elevate your power game with the Ultron HPH UPS: unbeatable energy efficiency and superior performance for mission-critical applications and small data centers. Fully rated power, advanced IGBT topology, and Delta's digital PFC controls ensure uninterrupted power excellence. Unleash uncompromised power with the Delta HPH UPS!



Best-in-Class Power Performance and Efficiency

- Fully rated power (kVA=kW) for maximum power availability
- Leading AC-AC efficiency up to 96% saves energy costs
- Low harmonic pollution (iTHD < 3%) and high input power factor (> 0.99) reduce upstream investment costs

Assured Reliability

- Wide input voltage range allows the UPS to operate in harsh electrical environments and extends battery life
- DSP based technology enables a reduction in the number of electronic components to lower the failure rate
- Redundant auxiliary power and static switch control circuit* design prevents single point of failure

(* Applicable to HPH-100/120K)

Greater Flexibility

- A wide choice of configurations, such as N+X redundancy and hot stand-by
- Adjustable charging current and charging voltage meet different battery configuration requirements
- Flexible battery configuration optimizes battery investment

Superior Serviceability and Management

- Swappable interior architecture and front access servicing enables quick and easy maintenance
- Multi-connectivity interface supports remote UPS monitoring and management



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Technical Specifications

Model	HPH-60K		HPH-80K	HPH-100K	HPH-120K
Power Rating	60 kVA		80 kVA	100 kVA	120 kVA
	60 kW		80 kW	100 kW	120 kW
Parallel Configuration	Up to 4 units				
INPUT					
Nominal Voltage	380/400/415 Vac, 3P4W+PE				
Voltage Range	332-477 Vac (100% load); 229-332 Vac (with derating to 63-100% load)				
Frequency Range	40-70 Hz				
Total Harmonic Distortion (THDi)	< 3%				
Power Factor	> 0.99 (100% load)				
Short Circuit Withstand Rating	15 A	22 A			
OUTPUT					
Nominal Voltage	380/400/415 Vac, 3P4W+PE				
Voltage Regulation	±1%				
Frequency	50/60 ± 0.05 Hz				
Total Harmonic Distortion (THDv)	≤ 2% (linear load)				
Power Factor	1				
Overload Capability	≤ 125%: 10 mins; 126-150%: 1 min; > 150%: 1 sec				
Current Crest Ratio	3:1				
EFFICIENCY					
Online Mode	> 96%				
ECO Mode	Up to 99%				
BATTERY					
Battery Type	VRLA				
Nominal Voltage	±240 Vdc				
Quantity	32 ⁽¹⁾ -46 pcs				
Charge Current	10 A	15 A	20 A		
Max. Charger Current with Optional Charger Board	20 A			40 A	
COMMUNICATION INTERFACE					
Display	LCD display with LED indicators				
Port	Smart slot x1, Mini slot x1, Parallel port x2, RS-232 x1, Charger detection port x1, Input dry contact x2, Output dry contact x6, USB x1, REPO port x1, External battery temperature sensing port x2				
Emergency Power Off	Yes				
PHYSICAL					
Dimensions (W x D x H)	520 x 800 x 1175 mm			520 x 800 x 1760 mm	
Net Weight	186.5 kg	191 kg		312 kg	
Packing Dimensions (W x D x H)	685 x 1003 x 1337 mm			720 x 994 x 1952 mm	
Packing Weight	220.5 kg	225 kg		388 kg	
ENVIRONMENT					
Operating Temperature	0 to 45°C (40 to 45°C with load derating)				
Humidity	5-95% (non-condensing)				
Altitude	0-1000 m (without derating)				
Storage Temperature	-20 to 50°C				
CONFORMANCE					
Safety	CE				
EMC	IEC 62040-2				
Performance	IEC 62040-3				
Sustainability	RoHS, REACH				
FEATURES					
Standard	Backfeed protection, Cold start function, Synchronized multiple bus (SMB), Frequency conversion, Dual input				

(1) 32-36 pcs require service setting and load derating

All specifications are subject to change without prior notice.

Ultron HPH Series UPS

Three-phase, 160/200 kVA

The brand-new Ultron HPH series 160-200 kVA is a true online double-conversion UPS offering the best-in-class combination of power performance and efficiency for medium data centers, pan-IT, and other mission critical applications. The Ultron HPH features up to 96.5% AC-AC efficiency, low iTHD < 3%, and high input power factor > 0.99 resulting in significant total cost of ownership (TCO) savings. Highlights of the highly reliable Ultron HPH series UPS design include key component redundancy and proactive battery health detection. With its combination of superior availability and power performance, the Ultron HPH 160-200 kVA is the top choice for power protection of sustainable medium business operations.



Best-in-Class Power Performance and Efficiency

- High AC-AC efficiency of up to 96.5% and ECO mode to 99% for significant energy cost savings
- Low harmonic pollution (iTHD < 3%) and high input power factor (> 0.99) reduce upstream investment costs

Assured Availability

- Optional redundant controller supports dual CAN bus and ring connection for high system availability
- Proactive battery aging detection for high reliability
- Easy event log check via touch panel and firmware upgrade via USB port

Greater Flexibility

- Parallel expansion and redundancy up to 8 units, 1.6 MVA of total power capacity
- Flexible battery configuration for 30-46 pieces optimizes battery investment
- Supports either top or bottom cable entry in the single cabinet. The unique fixed symmetric terminal design avoids cable bending issues to enhance cable reliability

Superior Manageability

- User-friendly 10-inch colored LCD with touch panel enables easy local UPS management
- Environment information such as security, water, fire and temperature can be integrated into the UPS for easy monitoring via the LCD of the UPS
- If the UPS features Delta's battery management system, the battery information integrates seamlessly for LCD monitoring

Technical Specifications

Model	HPH-160K	HPH-200K
Power Rating	160 kVA 150 kW	200 kVA 200 kW
Parallel Configuration	Up to 8 units	
INPUT		
Nominal Voltage	380/400/415 Vac, 3P4W+PE	
Voltage Range	305-477 Vac (100% load); 228-305 Vac (with derating to 70-100% load)	
Frequency Range	40-70 Hz	
Total Harmonic Distortion (THDi)	≤ 3% ⁽¹⁾	
Power Factor	> 0.99 (100% load)	
OUTPUT		
Nominal Voltage	380/400/415 Vac, 3P4W+PE	
Voltage Regulation	±1%	
Frequency	50/60 ± 0.05 Hz	
Total Harmonic Distortion (THDv)	≤ 0.5% (linear load)	
Overload Capability	≤ 125%: 10 mins; ≤ 150%: 1 min; > 150%: 1 sec	
Current Crest Ratio	3:1	
EFFICIENCY		
Online Mode	Up to 96.5%	
Eco Mode	Up to 99%	
BATTERY		
Battery Type	VRLA	
Nominal Voltage	±240 Vdc	
Quantity	30-46 pcs	
Maximum Charge Current	45 A	60 A
COMMUNICATION INTERFACE		
Display	10-inch color touchscreen	
Port	Modbus (RS-485), BMS (RS-485), EMS/Console (RJ45), SMART slot x1, REPO x1, Input dry contact x4, Output dry contact x6, External battery temperature dry contact x4, External switch/breaker status dry contact x4	
Protocols	SNMP, Modbus RTU, Modbus TCP/IP, HTTP(S), SNTP, SMTP, Syslog, BOOTP, DHCP	
PHYSICAL		
Dimensions (W x D x H)	600 x 1100 x 1600 mm	
Net Weight	340 kg	376 kg
ENVIRONMENT		
Operating Temperature	0 to 40°C	
Humidity	0-95% (non-condensing)	
Altitude	0-1000 m	
Storage Temperature	-25 to 70°C	-20 to 70°C
CONFORMANCE		
Safety	CE, RCM	
EMC	IEC 62040-2	
Performance	IEC 62040-3	
Sustainability	RoHS, REACH	
FEATURES		
Standard	Backfeed protection, Cold start function, Frequency conversion, Synchronized multiple bus, DC battery ground fault	

(1) When input vTHD < 1%

All specifications are subject to change without prior notice.



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Ultron IPT Series UPS

Three-phase 20-200 kVA

In the age of Industry 4.0, the integration of advanced sensors, controllers, and robotics has transformed manufacturing into a more electro-intensive sector than ever before. Ensuring stable and continuous power is now crucial for business continuity. The IPT series, an industrial transformer-based UPS, employs a Power Factor Correction (PFC) converter, replacing the traditional 6-pulse and 12-pulse rectifier structures. This upgrade enhances both input Total Harmonic Distortion (THDi) and input power factor, helping you save dramatically on frontend investment while providing unrivaled reliability in challenging environments.



Unrivaled Resilience

- Output Zig-zag transformer provides solid load galvanic separation, withstands heavier unbalanced loads, and delivers full kVA output capacity
- Excellent short-circuit capability from load: 3.3 times the rated current, 35% beyond a conventional transformerless UPS
- Industrial robust mechanical design provides enclosure protection level up to IP43 (optional), and resists water, liquids, conductive dust, high temperatures and earthquakes
- Key component redundancy ensures uninterruptible operation

Cost Efficiency

- Active Power Factor Correction dramatically reduces input current harmonics (THDi < 3%), minimizing distortion to upstream equipment, and optimizes frontend investment from generator, cabling and breaker, eliminating the cost of additional harmonic filters and aiding factory compliance with energy regulations
- Surpassing input power factor > 0.99 exceeds industrial UPS standards, minimizing energy waste consumption and optimizing system efficiency
- Maximizes UPS performance and lifespan with self-diagnosis and key component analysis

Low Total Cost Of Ownership

- Easy to use: waterproof 10” color touchscreen (IP54)
- Easy to maintain: supports full front access
- Easy to install: provides both bottom and top (optional) cable entry



Industrial



Oil & Gas



Chemical Industry



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Healthcare

Technical Specifications

Model	IPT-	20K	30K	40K	50K	60K	80K	100K	120K	160K ⁽¹⁾	200K ⁽¹⁾
Power Rating	kVA	20	30	40	50	60	80	100	120	160	200
	kW	18	27	36	45	54	72	90	108	144	180
Parallel Configuration	Up to 8 units										
INPUT											
Nominal Voltage	380/400/415 Vac, 3P4W+PE/3P3W+PE										
Voltage Range	324-477 Vac (100% load); 286-324 Vac (with derating to 70-100% load)										
Frequency Range	40-70 Hz										
Total Harmonic Distortion (THDi)	< 3%										
Power Factor	> 0.99 (100% load)										
OUTPUT											
Nominal Voltage	380/400/415 Vac, 3P4W+PE (3P3W+PE optional)										
Voltage Regulation	±1% (static); ±3% (dynamic)										
Frequency	50/60 ± 0.05 Hz										
Total Harmonic Distortion (THDv)	< 2% (linear load); <5% (non-linear load)										
Power Factor	0.9										
Permitted Load Power Factor	leading 0.8 ~ lagging 0.7 (without derating)										
Overload Capability	≤ 110%: 60 mins; 111-125%: 10 mins, 126-150%: 1 min, >150%: 1 sec										
Current Crest Ratio	3:1										
EFFICIENCY											
Online Mode	Up to 94.5%										
ECO Mode	Up to 97.5%										
BATTERY											
Battery Type	VRLA/ Lithium-ion										
Nominal Voltage	393 Vdc										
Quantity	36-44 pcs										
Operational Voltage Limits	346-638 Vdc										
Maximum Charge Current	11 A	13 A	15 A	17 A	23 A	30 A	38 A	45 A	*(2)	*(2)	
COMMUNICATION INTERFACE											
Display	10-inch color LCD touchscreen										
Port	USB port x1, RS-232 x1, Input dry contacts x4, Output dry contacts x6, Network port x1, REPO x1, Modbus (RS-485) x1										
Remote Emergency Power Off (REPO)	Standard										
Protocols	SNMP, Modbus RTU, Modbus TCP/IP, HTTP(S), SNTP, SMTP, DHCP										
PHYSICAL											
Dimensions (W x D x H)	mm	600 x 830 x 1420						800 x 830 x1570		*(2)	
Net Weight	kg	336		404		456.5		593		*(2)	*(2)
ENVIRONMENT											
Operating Temperature	0 to 40°C										
Humidity	0-95% (non-condensing)										
Altitude	0-2000 m (derating 1%/100m from 1000-2000 m)										
Storage Temperature	-20 to 70°C										
Storage Humidity	0-95%										
Ingress Protection Level	IP20, IP43 (optional)										
CONFORMANCE											
Safety	CE										
EMC	IEC 62040-2										
Performance	IEC 62040-3										
Sustainability	RoHS, REACH										
FEATURES											
Standard	Cold start, Battery shunt trip, Frequency conversion, Power walk-in										
Optional	Synchronized multiple bus (SMB), Backfeed protection with contactor, Software integration with Delta Lithium-ion battery BMS, DC battery ground fault detector										

(1) Upcoming product

(2) To be released

All specifications are subject to change without prior notice.



Ultron DPS Gen2 Series UPS

Three-phase, 300-1200 kVA

Delta's superior Ultron DPS series 300-1200 kVA UPS supports unity output power factor to deliver up to 9.6 MW power capacity to meet the demands of large data centers and colocations. The Ultron DPS series guarantees the highest level of system reliability by supporting self-detection of key components with pre-warning function, multi-layered redundancy design, and complete power rating coverage. Along with optional battery management software, the DPS series enables users to achieve predictive maintenance and minimize system downtime, while lowering the total cost of ownership (TCO).



Ultimate Availability

- Supports up to 9.6 MW power capacity with parallel redundancy and expansion up to 8 units
- Redundant components and dual CAN bus ensures system availability
- Proactive detection of key component status for early diagnosis of UPS malfunction
- Intelligent battery health diagnosis enables better battery maintenance and replacement
- Advanced event analysis, including 10,000 event logs, waveform capturing and key parameters recording, to detect UPS abnormality and ensure higher availability

Excellent Performance

- The industry's leading power density and smallest footprint with the design of both top/bottom cable entry* and inbuilt switches (* For DPS-300K, only top cable entry is available)
- Unity output power factor guarantees no-rating and provides 100% kW
- AC-AC efficiency of up to 96.5% and 99% in ECO mode provides marked energy cost savings
- Supports both VRLA and environment-friendly Li-ion batteries

Sophisticated Manageability and Flexibility

- Environment information, such as security, water, fire, and temperature can be integrated and monitored via the LCD panel of the UPS
- If the UPS is equipped with an external battery management system, the battery information can be integrated and monitored via the LCD panel of the UPS
- Flexible battery quantity of 30-46 pcs achieves optimal battery investment



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Technical Specifications

Model	DPS G2-	300K	400K	500K	600K	800K	1000K	1200K
Power Rating		300 kVA 300 kW	400 kVA 400 kW	500 kVA 500 kW	600 kVA 600 kW	800 kVA 800 kW	1000 kVA 1000 kW	1200 kVA 1200 kW
Parallel Configuration		Up to 8 units						
INPUT								
Nominal Voltage		380/400/415 Vac, 3P4W+PE						
Voltage Range		305 ⁽¹⁾ -477 Vac (100% load); 229-305 Vac (with derating to 70-100% load)						
Frequency Range		40-70 Hz						
Total Harmonic Distortion (THDi)		< 3% (linear load); < 5% (non-linear load)						
Power Factor		> 0.99 (100% load)						
Short Circuit Withstand Rating		65 kA					100 kA	
OUTPUT								
Nominal Voltage		380/400/415 Vac, 3P4W+PE						
Voltage Regulation		±1%						
Frequency		50/60 ± 0.05 Hz						
Total Harmonic Distortion (THDv)		< 1.5% (linear load); < 5% (non-linear load)						
Power Factor		1						
Overload Capability		≤ 125%: 10 mins; ≤ 150%: 1 min; > 150%: 1 sec						
Current Crest Ratio		3:1						
EFFICIENCY								
Online Mode		Up to 96.5%						
ECO Mode		Up to 99%						
BATTERY								
Battery Type		VRLA/ Lithium-ion						
Nominal Voltage		480 Vdc						
Quantity		30 ⁽²⁾ -46 pcs (Configurable, 12V VRLA battery)						
Maximum Charge Current		90 A	120 A	150 A	180 A	240 A	300 A	360 A
COMMUNICATION INTERFACE								
Display		10-inch color touchscreen						
Port		Modbus (RS-485), Smart slot, REPO, Input dry contact x4, Output dry contact x6, External switch/breaker status dry contact x4, External battery temperature detection x4, Ethernet port, BMS (RS-485), EMS/ Console (RJ45)						
Protocols		SNMP, Modbus RTU, Modbus TCP/IP, HTTP(S), SNTP, SMTP, Syslog, BOOTP, DHCP						
PHYSICAL								
Dimensions (W x D x H)		600 ⁽³⁾ x 900 x 2000 mm	1200 ⁽³⁾ x 900 x 2000 mm			1800 x 900 x 2000 mm	2450 x 900 x 2000 mm	
Net Weight		515 kg	700 kg	811 kg	970 kg	1270 kg	1850 kg	2000 kg
ENVIRONMENT								
Operating Temperature		0 to 40°C						
Humidity		0-95% (non-condensing)						
Altitude		0-2000 m (derating 1%/100m from 1001-2000 m)						
Storage Temperature		-25 to 70°C						
CONFORMANCE								
Safety		CE						
EMC		IEC 62040-2						
Performance		IEC 62040-3						
Sustainability		RoHS, REACH						
FEATURES								
Standard		Sequential start for generator, Backfeed protection, Burn-in test without load bank, Cold start function, Frequency conversion, Failure prediction						
Optional		Software integration with Delta Lithium-ion battery BMS						

(1) 305-324 Vac with conditional application

(2) 30-36 batteries must be set up by authorized personnel, with load derating required

(3) The width of the UPS includes 4 built-in switches

All specifications are subject to change without prior notice.

Ultron DPM Gen2 Series UPS

Three-phase, 250-1750 kVA

Selected by leading global cloud providers, Delta’s DPM Gen2 introduces advanced features for enhanced efficiency and reliability. This includes OPEX savings with up to 97.3% AC-AC efficiency and improved grid stability. Synchronized Multiple Bus (SMB) and parallel scalability ensures flawless reliability, making it the ideal solution for fortified hyperscale data centers.



OPEX Savings

- AC-AC efficiency up to 97.3%, efficiency optimization at light loads saves energy costs
- Clean mode (voltage independent mode) up to 99% efficient guarantees the optimum power condition while maintaining the highest level of efficiency
- Optimizes energy cost with off-peak charging, avoiding peak-time expense
- Elevates grid stability through responsive demand reduction and fast frequency regulation, triggers upon utility requests for eligible bill subsidies

Impeccable Reliability

- Assures smooth power transitions with integrated Synchronized Multiple Bus (SMB), minimizing transformer inrush currents and maintaining balanced power from dual sources
- Parallels up to 8 units for redundancy or expansion, supported by N+1 internal redundancy in power modular configuration
- Maximizes UPS performance and lifespan with self-diagnosis and key component analysis

Ultimate Availability

- Lithium-ion battery ready. Adjustable battery charging voltage adapts to multiple types of batteries
- Seamless power shifts to generator with an advance power walk-in function, pausing during frequency issues for smooth transitions without unnecessary generator sizing expansion
- Grid interactive application. Provides corrective operation for unstable renewal energy sources with an innovative topology design that handles grid and battery power at the same time
- Easy mounting/cabling that supports both top and bottom cable entry and full front access



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Technical Specifications

Model	DPM G2-	250K	500K ⁽¹⁾	750K ⁽¹⁾	1000K	1250K	1500K ⁽¹⁾	1750K ⁽¹⁾
Power Rating		250 kVA 250 kW	500 kVA 500 kW	750 kVA 750 kW	1000 kVA 1000 kW	1250 kVA 1250 kW	1500 kVA 1500 kW	1750 kVA 1750 kW
Parallel Configuration		Up to 8 units						
INPUT								
Nominal Voltage		380/400/415 Vac, 3P3W+PE/ 3P4W+PE						
Voltage Range		323-477 Vac (100% load)						
Frequency Range		40-70 Hz						
Total Harmonic Distortion (THDi)		< 3% (100% resistive load)						
Power Factor		> 0.99 (100% load)						
Short Circuit Withstand Current		65 kA			100 kA			
OUTPUT								
Nominal Voltage		380/400/415 Vac, 3P3W+PE/ 3P4W+PE						
Voltage Regulation		±1% (static)						
Frequency		50/60 ± 0.05 Hz						
Total Harmonic Distortion (THDv)		< 1% (linear load)						
Overload Capability		< 110%: continues; 110-125%: 10 mins; 126-150%: 1 min; > 150%: 1 sec						
Current Crest Ratio		3:1						
EFFICIENCY								
Online Mode		Up to 97.3%						
Clean Mode (VI)		Up to 99%						
BATTERY								
Battery Type		VRLA/ Vented lead-acid/ Lithium-ion/ Ni-Zinc						
Nominal Voltage		480 Vdc						
Quantity		34-35 ⁽²⁾ , 36-46 pcs (Configurable, 12V VRLA battery)						
Charge Current		125 A	* ⁽³⁾	* ⁽³⁾	500 A	625 A	* ⁽³⁾	* ⁽³⁾
Protection Design		Battery shunt trip x1, Battery temperature detection x4, Battery breaker status dry contact x1						
COMMUNICATION INTERFACE								
Display		10-inch color touchscreen						
Port		Smart slot x2, Modbus (RS-485) port x1, REPO port x1, Input dry contact x6, Output dry contact x6, Synchronized Multiple Bus (SMB) x2, Breaker status detection x4, EMS/Console port x1, Ethernet x1						
Protocols		SNMP, Modbus RTU, Modbus TCP/IP, HTTP(S), SNTP, SMTP, BOOTP, DHCP						
PHYSICAL								
Dimensions (W x D x H)		1030 x 990 x 2000 mm	* ⁽³⁾		3070 x 990 x 2000 mm	3400 x 990 x 2000 mm	* ⁽³⁾	
Net Weight		675.5 kg	* ⁽³⁾		2450 kg	2836.3 kg	* ⁽³⁾	
ENVIRONMENT								
Operating Temperature		0 to 40°C						
Humidity		0-95% (non-condensing)						
Altitude		0-2000 m (derating 1%/100m from 1001-2000 m)						
CONFORMANCE								
Safety		CE, UL						
EMC		IEC 62040-2, FCC Class A						
Performance		IEC 62040-3						
Sustainability		RoHS, REACH, Energy Star 2.0 ⁽⁴⁾						
FEATURES								
Standard		Advance power walk-in for generator, Backfeed protection with contactor, Burn-in test without load bank, Cold start function, Synchronized multiple bus (SMB), Frequency conversion, Battery shunt trip, Auxiliary power 48 Vdc for shunt trip, Failure prediction						
Optional		Grid interactive, Software integration with Delta Lithium-ion battery BMS, Integrated battery switch cabinet, IR scan window						

(1) Upcoming product
(2) 34-35 pcs require service setting and load derating
(3) To be released
(4) Meets Energy Star efficiency standards by design

All specifications are subject to change without prior notice.

UPS Management - Connectivity

G3 SNMP IPv6 Card Mini SNMP IPv6 Card



Functions and Features

Available Protocols

- SNMPv1, v2c and v3 supported; accepts NMS monitoring as well as actively sends trap packets to target hosts; supports IPv4 and IPv6 TCP/IP protocols
- Modbus TCP/IP
- MQTT (Applicable to mini SNMP IPv6 card)
- Web monitor and set up through network browser with built-in web server
- Remote authentication: SNMP IPv6 card (RADIUS, LDAP); mini SNMP IPv6 card (LDAP, 802.1x)
- Others telnet, SSH, FTP, SFTP, BOOTP, DHCP, SMTP, SNTP, WOL, Syslog
- MIB supports RFC1628 and Delta proprietary UPSv4 and UPSv5 MIB

Management

- Scheduling: performs planned UPS power on & off and battery testing
- Regular power on/ off: set UPS power on/ off time
- Regular battery discharging testing
- Smart power shutdown and send email notice
- Environment probe (optional) for environment temperature and humidity monitoring

Event Log Recording and Export

- Event sequence and UPS parameter data recording

Technical Specifications

Model	G3 SNMP IPv6 Card	Mini SNMP IPv6 Card
DEPLOYMENT		
Network Connection	10/100/1000 M RJ45 Connector	10/100 M RJ45 Connector
Input Power	12 Vdc	
Power Consumption	< 4 W	< 2 W
Operation Temperature	0 to 60°C	
Operation Humidity	0-90%	
PHYSICAL		
Dimensions	130 x 60 mm	87 x 70 x 30 mm
Net Weight	75 g	
CONFORMANCE		
Standard	EN 55032:2015+A11:2020, EN 55035:2017+A11:2020	
Product Certifications	FCC Class B, CE, UL	FCC Class B, CB, UL
Sustainability	RoHS, REACH	

UPS Management - Connectivity

Modbus Card Mini Modbus Card



Converts status and parameter data of your UPS to comply with the standard Modbus protocol

Functions and Features

- Enables UPS-PC communication via Modbus RTU
- Supports Modbus functions: read coils/discrete inputs, holding/input registers, write single coil/register
- Device ID can be set to any number between 0-255
- Adjustable communications interface termination resistance via DIP switch
- Modbus communications format: Supports RTU format
- Baud rate: 2400, 4800, 9600 or 19200
- Data bit: 7 or 8 (Applicable to Modbus card)
- Parity check: none, even or odd

Technical Specifications

Model	Modbus Card	Mini Modbus Card
DEPLOYMENT		
Input Power	8-14 Vdc	10-14 Vdc
Power Consumption	< 1.2 W	< 1.5 W
Operation Temperature	0 to 40°C	0 to 50°C
Operation Humidity	10-80%	5-95% (non-condensing)
COMMUNICATION INTERFACE		
Port	RS-232 x1 ⁽¹⁾ , RS-485 x1, RS-422 x1	RS-232 x1, RS-485 x1
PHYSICAL		
Dimensions	130 x 60 mm	87 x 69 x 30 mm
Net Weight	150 g	58.5 g

(1) RS-232 can simultaneously be used with RS-485 or RS-422.

Relay I/O Card



Mini Relay I/O Card



Functions and Features

Output

- Programmable: 6 output relays can be configured to various UPS events respectively
- NC/NO: 6 output relays, each of them can be configured to either NC (Normal Close) or NO (Normal Open)

Input

- Programmable: The input signal can be configured to turn off the UPS or to issue a battery test command

Technical Specifications

Model	Relay I/O Card	Mini Relay I/O card
DEPLOYMENT		
Input Power	8-20 Vdc	9-15 Vdc
Power Consumption	< 1.2 W	< 3 W
Operation Temperature	0 to 40°C	0 to 50°C
Operation Humidity	10-80%	
PHYSICAL		
Dimensions	130 x 60 mm	87 x 69 x 30 mm
Net Weight	200 g	70 g

UPS Management - Connectivity

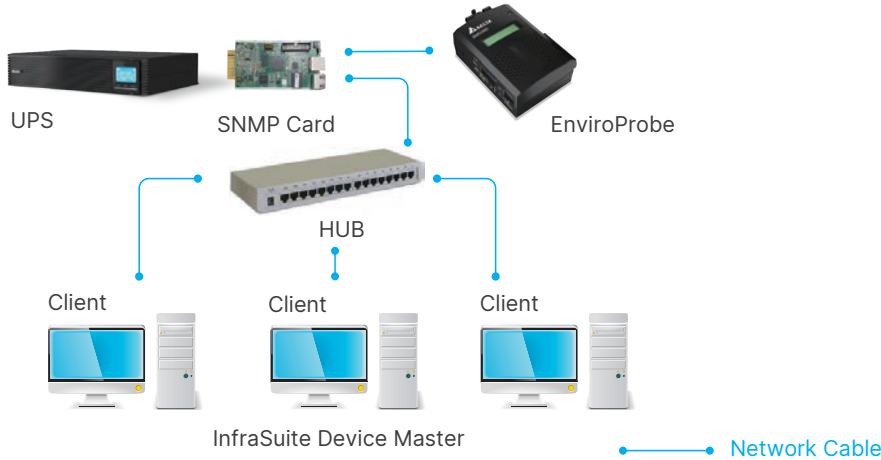
EnviroProbe



EnviroProbe monitors temperature and humidity in a single cabinet or area and transmits signals from environment sensor devices in the data center (e.g.: door sensors, smoke detectors, fire detectors, water-leakage detectors and others) to management via a network.

Functions and Features

- LCD display
- Ambient temperature & humidity monitoring and water-leakage detection
- Digital & analog input/output contacts for monitoring and controlling other devices
- InfraSuite Device Master software for remote monitoring and recording



Technical Specifications

Model	EMS1000	EMS1100	EMS1200
DEPLOYMENT			
Input	EMS2000 Delta-BUS or SNMP Card: 12 Vdc (pin 1 & 4) with PDU SNMP card: 5 Vdc (pin 2 & 4)		
Input/ Output Contacts	4 inputs (dry/wet)	4 digital outputs	2 analog inputs, 1 analog output and 1 water-leakage detection
Operation Temperature	0 to 60°C	0 to 45°C	
Storage Temperature	-30 to 80°C	0 to 60°C	
Operation Humidity	0-90% ± 3% (non-condensing)		
PHYSICAL			
Dimensions (W x D x H)	66 x 33 x 99 mm	66 x 33 x 103 mm	
Net Weight	120 g	130 g	
CONFORMANCE			
Standard	EN55022 Class B, EN55024		
Product Certifications	CE, UL, cUL		
Sustainability	RoHS, REACH		



UPS Management - Software

UPSentry

Functions and Features

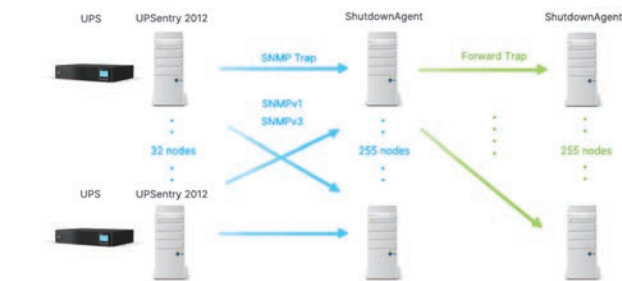
- Supports RS-232 and USB communication
- Provides web interface through HTTP and HTTPS
- Provides batch configuration to deploy settings with the snap of a finger
- Supports SNMP Trap v1, v2c, v3
- Supports SNMPv1, v3 server access for monitoring UPSentry 2012 status and configuring shutdown parameters
- Works with ShutdownAgent 2012 to protect a huge number of hosts
- Provides console configuration for basic system parameters setup
- Supports Windows and Linux 32/64 bits software programs

Supported Operating Systems

- Windows 10, 11
- Windows Server 2012, 2016, 2019, 2022, 2025
- Windows Hyper-V Server Core 2016/2019
- Redhat Linux Enterprise 8.3
- Oracle Linux 7.1
- Linux OpenSUSE 11.4
- Linux ubuntu 10.04, 12.04.5, 16.04, 20.04
- Citrix XenServer 6.0.0
- Linux KVM

Event Tracking

- Supports 10,000 event log entries
- Displays history values by a single date, month and year or a defined period of time
- Exports data in csv. file format
- Clears the history data and event logs on the web interface



Scheduling

- Supports scheduling shutdown, restart and battery test
- System power on/off
- 10 seconds test and deep discharge test

Shutdown Protection

- Input power fail
- Battery low
- Overload
- Bypass
- Schedule shutdown

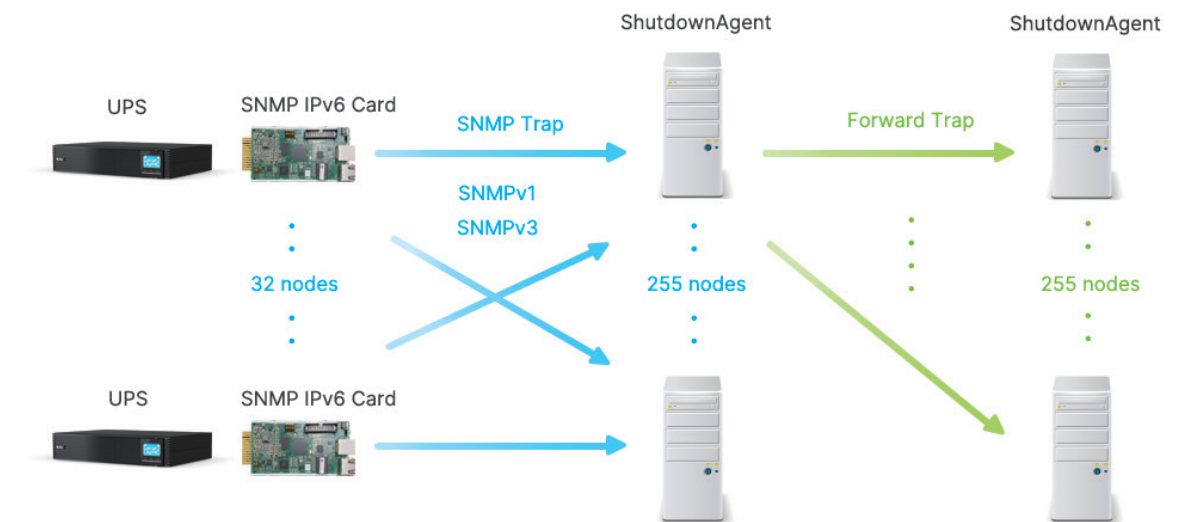
Web Interface

- Monitors UPS status through web interface
- System Summary: UPS identification, shutdown type, scheduling information and last five events log
- Battery: battery status, battery measurement, battery cabinet and replacement date
- In/Out/Bypass: Information on input measurement, bypass measurement and output measurement
- Identification: Information on identification and UPS rating
- Status Indication: Information on immediate UPS status indication
- Power Module: Information on power module bypass and power module ID1/2/3/4
- Shutdown Agent: Collects all of the ShutdownAgent 2012 you have assigned to work with UPSentry 2012 to protect a group of servers
- Displays event log and history values

Shutdown Agent

Functions and Features

- Supports SNMPv1, v2c, v3 trap
- Provides web interface through HTTP and HTTPS
- Provides batch configuration to deploy settings with the snap of a finger
- Forwards SNMP trap to extend protecting more than 255 servers
- Supports up to 32 input trap sources for redundant (logical OR) and parallel (logical AND) application
- Provides console configuration for basic system parameters setup
- Supports Windows and Linux 32/64 bits setup programs



Supported Operating Systems

- Windows 10, 11
- Windows Server 2012, 2016, 2019, 2022, 2025
- Windows Hyper-V Server Core 2016/2019
- Redhat Linux Enterprise 8.3
- Oracle Linux 7.1
- Linux OpenSUSE 11.4
- Linux ubuntu 10.04, 12.04.5, 16.04, 20.04
- Linux Fedora 3.1.9
- VMWare ESXi 4.1, 5, 5.1, 5.5, 6, 7, 7.5, 8 (with essential license after version 5)
- Citrix XenServer 6.0.0
- Linux KVM
- IBM AIX 7.1

UPS Management - Software

Delta InfraSuite Device Master

InfraSuite Device Master provides a rich set of capabilities that simplify and automate the monitoring of critical Delta SNMP devices. It allows users to observe the status of these specific devices, query event logs or history data, and assists users in taking appropriate action. With cost-effective deployment, this software solution is scalable to match your business growth.

Free to Download

InfraSuite Device Master is free to download with 5 nodes by default for monitoring your Delta SNMP devices. Various infrastructure facilities such as power and cooling in a data center can be monitored.

Real-Time Monitoring

Users can gather the latest status of critical facilities in a data center through the system screens of InfraSuite Device Master. InfraSuite Device Master also lets you view all of a site's device information, query history and events at the same time, even for multiple sites in different countries.

Easy to Deploy

The download file is ready on the Delta Software website. InfraSuite Device Master is easy to install on your server or PC, with software designed for quick installation and implementation.

Migration to InfraSuite Manager (DCIM)

If you are looking to expand beyond Delta device monitoring to a complete DCIM solution, InfraSuite Device Master is the quickest way of migrating to InfraSuite Manager: Delta's full-feature DCIM software solution.

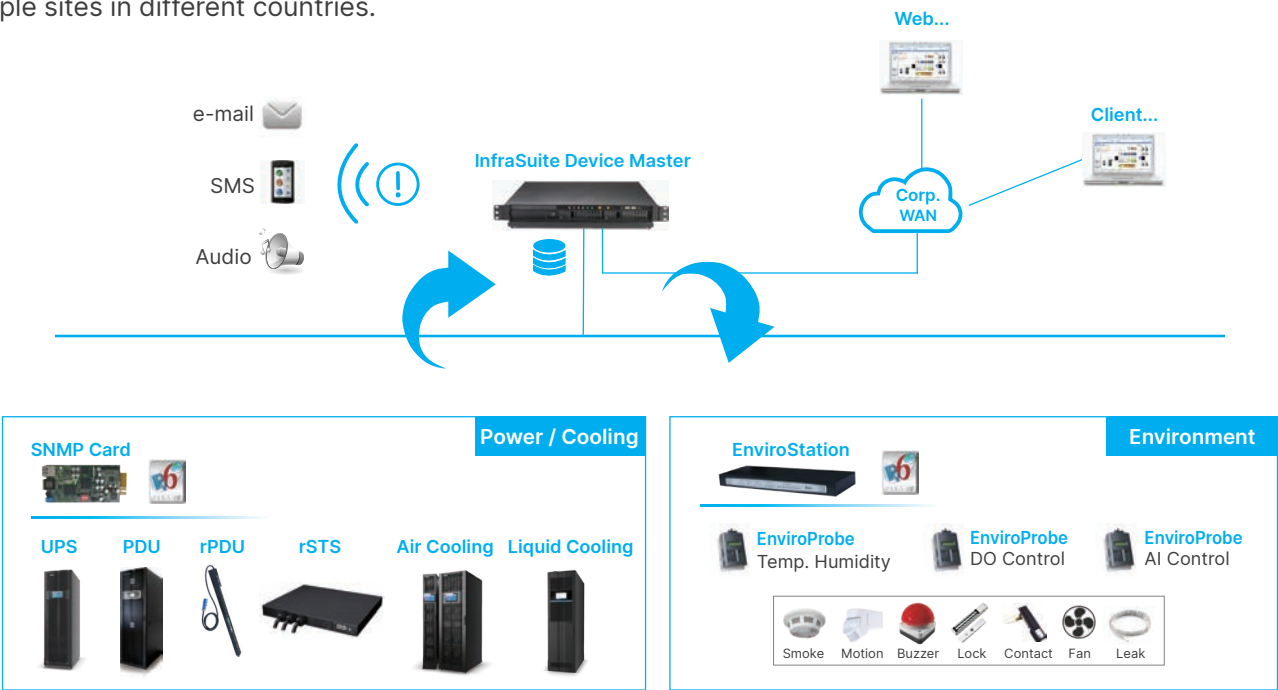


FIGURE 1. Delta InfraSuite Device Master Monitoring Application



To download InfraSuite Device Master, go to:
<https://www.deltapowersolutions.com/en/mcis/data-center-infrasuite-device-master-downloads.php>

Product Features

Navigational Graphics

Navigational graphics of the InfraSuite Device Master are customizable. Users can design a floor layout using the provided components.

Dedicated Delta SNMP Support

InfraSuite Device Master is specifically designed to support the SNMP protocol for seamless integration and monitoring of Delta infrastructure facilities.

Proactive Notification

Proactive notifications provide automated, personalized email, short messages, and audio to users.

User Account Management

Users can be classified into groups based on privilege levels. The job scope of each privilege level is defined by administrators. The jobs include the level of visible access to layout plans, device control and system operation.

Event Management

InfraSuite Device Master has categorized event levels with 16 levels to help users take appropriate action accordingly. In addition, events can be queried by time, type, level and devices. InfraSuite Device Master records the system, operator and device events in its database where the user can review the events' status.

Data Storage and Backup

InfraSuite Device Master stores all history events and data into its database. Users may use this data for analysis. In addition, the database can be backed up automatically according to user preference.

System Requirements

	InfraSuite Device Master: Server	InfraSuite Device Master: Windows Application UI	InfraSuite Device Master: Web Monitor UI
Hardware	CPU: > Multi-core, > 2.0 GHz (≥ 4 Cores) Memory: ≥ 16 GB Free HD Space: ≥ 50 GB (SSD recommended)	CPU: > Multi-core, > 2.0 GHz (≥ 4 Cores) Memory: ≥ 16 GB Free HD Space: ≥ 50 G (SSD recommended)	CPU: > 2 GHz Memory: ≥ 16 GB
Software	Supported OS: Windows 11 Windows Server 2019, 2022, 2025	Supported OS: Windows 11 Windows Server 2019, 2022, 2025	Recommended Browser: Latest versions of Google Chrome, Microsoft Edge, and Mozilla Firefox.

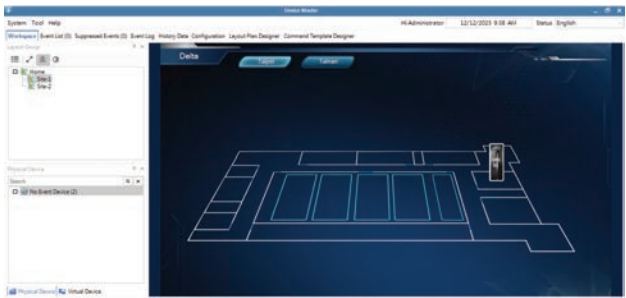


FIGURE 2. Navigational Graphics

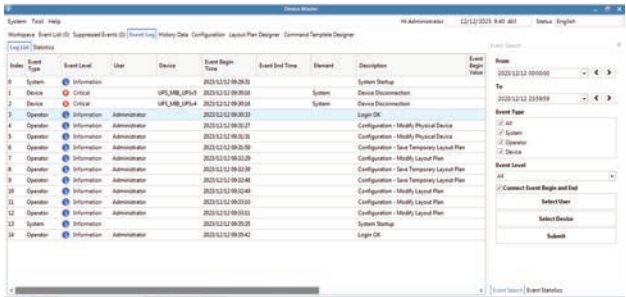
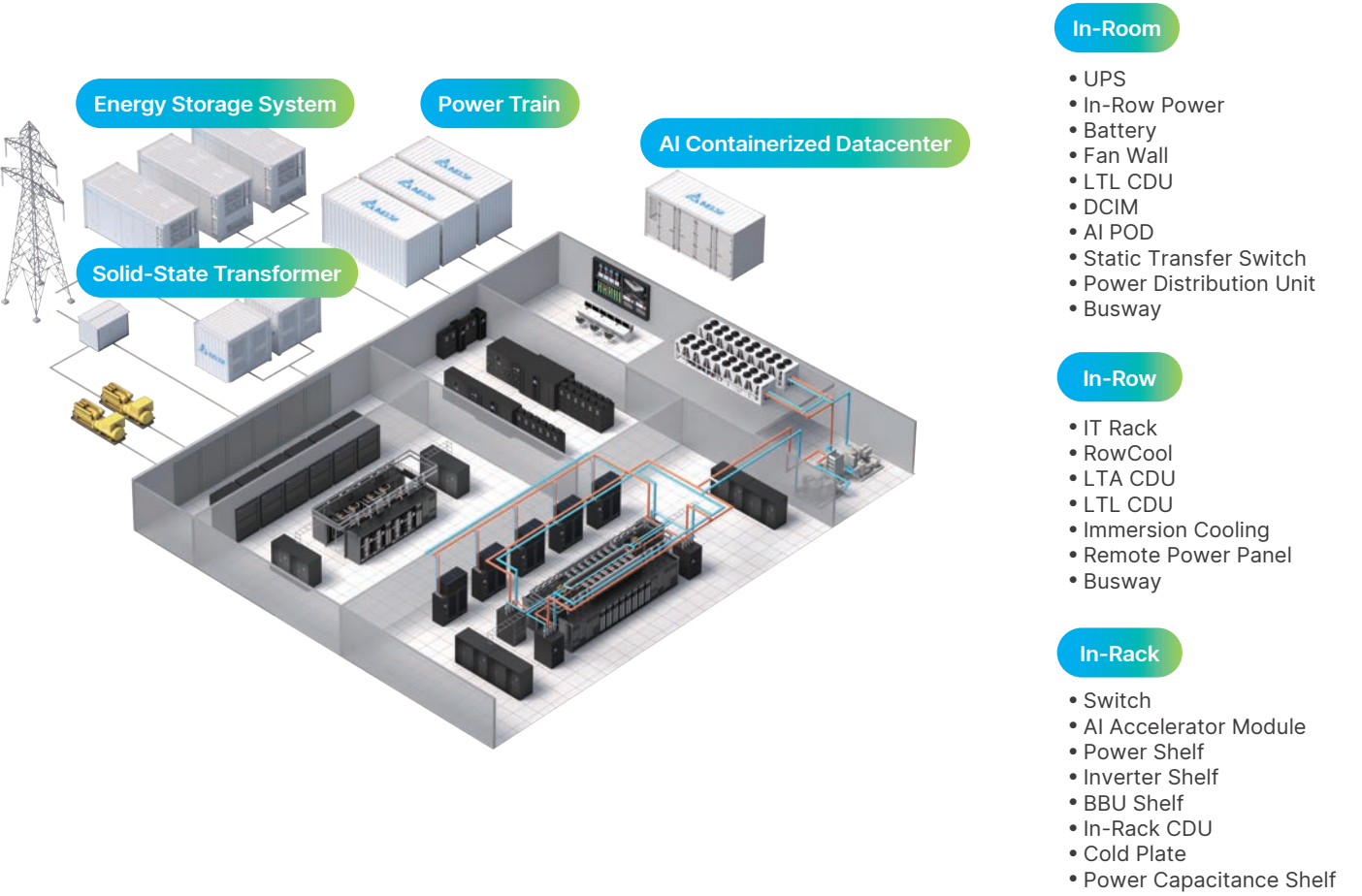


FIGURE 3. Event Log List



Beyond UPS — Engineering the Future-Ready Infrastructure

By bridging grid-to-chip energy savings and power resilience, Delta defines the benchmark for AI infrastructure. Our portfolio, spanning microgrids to in-rack solutions, delivers a unified foundation to optimize system integration and maximize operational efficiency.



Delta’s UPS serves as the ultimate anchor for power reliability. Together with our diverse power and thermal management solutions, they form a unified energy backbone designed for maximum uptime and efficiency.



Power Distribution: From Grid to Rack

- Busway: IP68 vacuum-cast epoxy (Outdoor 400–6400A) and 99.9% copper with continuous hot-swappable slots (Indoor 400–2000A)
- PDU (stand-alone): DOE-compliant K-factor copper transformers ensure premium power quality and stability
- rPDU (In-rack): Basic, Metered, and Switched models with space-saving Zero-U installation

In-Room

- UPS
- In-Row Power
- Battery
- Fan Wall
- LTL CDU
- DCIM
- AI POD
- Static Transfer Switch
- Power Distribution Unit
- Busway

In-Row

- IT Rack
- RowCool
- LTA CDU
- LTL CDU
- Immersion Cooling
- Remote Power Panel
- Busway

In-Rack

- Switch
- AI Accelerator Module
- Power Shelf
- Inverter Shelf
- BBU Shelf
- In-Rack CDU
- Cold Plate
- Power Capacitance Shelf



Power Stabilizing: Mitigates GPU Power Peaks

- APURA-600 instantly neutralizes GPU spikes within milliseconds to ensure grid-to-chip stability. By eliminating costly UPS oversizing, it optimizes TCO and prevents battery degradation



Power Redundancy: Seamless Source Transfer

- STS (Stand-alone) : 200–1800A rating with redundant control boards
- rSTS (In-rack): 1-phase & 3-phase options with patented SCR with parallel relay



Cooling

- Liquid Cooling: Liquid-to-Liquid & Liquid-to-Air CDU
- Air Cooling: Rear Door Heat Exchanger, CRAH and In-row Cooling (Chilled water & Direct expansion)



Data Center Infrastructure Management (DCIM)

One Tool. Complexity Mastered

Delta DCIM acts as the central brain, unifying power, cooling, and IT management into one platform. It correlates thermal data with real-time workloads to help ensure peak infrastructure performance.

- Total visibility: Unify the monitoring of power, cooling, security, and other facilities
- 3D visualization: Generate real-time heat maps and equipment layouts

Smart Energy: Data-Driven Optimization

An intelligent extension to DCIM, it integrates advanced analytics to help improve energy ROI and support your carbon footprint reduction goals.

- Thermal Insights: Data-driven thermal simulations to assist with cooling management
- Sustainability Insights: Comprehensive tracking and optimization reporting for carbon footprint management and energy efficiency



Data center one-stop management

Power trends

About Delta — The Engineering Pedigree

World-Leading Power & Thermal Mastery

True innovation is a legacy of rigorous engineering. Founded in 1971, Delta has evolved from a specialist component manufacturer into a global leader in high-efficiency total solutions. Today, guided by our mission—"To provide innovative, clean, and energy-efficient solutions for a better tomorrow"—we leverage our DNA as the world's No. 1 provider of switching power supplies, telecom power systems and DC brushless fans to pioneer the next generation of energy saving thermal management.

ESG Excellence

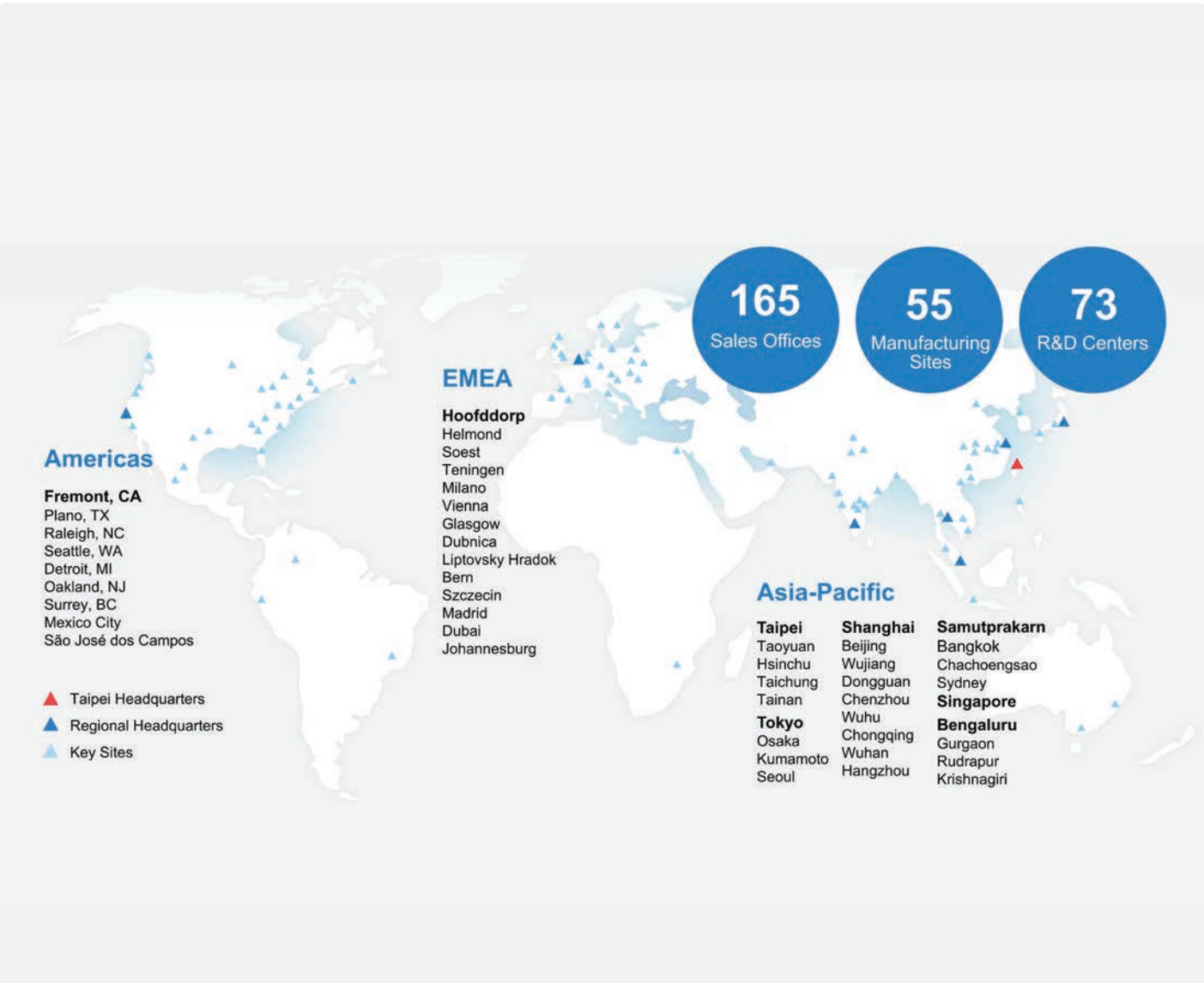
As a global total solutions provider, Delta synergizes expertise across Power Electronics, Mobility, Automation, and Infrastructure to drive industrial transformation through world-leading energy-saving technologies. Committed to Net Zero by 2050, our ESG leadership is underscored by 14 consecutive years on the DJSI World Index, five CDP Double 'A' ratings for climate and water security, and over eight years as a CDP Supplier Engagement Leader. At Delta, we don't just innovate; we empower a sustainable future.



Global Reach, Local Impact

To support mission-critical operations worldwide, Delta's robust global network combines large-scale manufacturing with localized engineering expertise. Our extensive footprint ensures rapid response, supply chain resilience, and seamless project execution across every continent.

- **73** R&D Centers: We reinvest over **8-10%** of annual sales revenue into R&D with over **12,000** engineers to maintain our technical edge
- **55** Manufacturing Facilities: State-of-the-art production hubs ensure stable global supply and quality
- **165** Sales Offices: Dedicated local teams provide on-site technical support and customized service.



Europe

The Netherlands (EMEA Headquarters)

Delta Electronics (Netherlands) BV
T +31 (0) 20 800 39 00
E ups.netherlands@deltaww.com

Czech Republic

Delta Energy Systems
T +420 272 019 330
E ups.czech.republic@deltaww.com

Finland

Delta Solutions (Finland) Oy
T +358 9 84966 0
E ups.finland@deltaww.com

France

Delta Electronics (France) SAS
T +33 5623 40930
E ups.france@deltaww.com

Germany

Delta Electronics (Germany) GmbH
T +49 69 42002 0
E ups.germany@deltaww.com

Poland

Delta Electronics (Poland) Sp. z.o.o.
T +48 22 335 26 00
E ups.poland@deltaww.com

Slovak Republic

Delta Electronics (Slovakia) s.r.o.
T +421 2 6541 1258
E ups.slovakia@deltaww.com

Switzerland

Delta Electronics (Switzerland) AG
T +41 31 998 53 11
E ups.switzerland@deltaww.com

Spain

Delta Electronics Solutions (Spain) SLU.
T +34 91223 7420
E ups.spain@deltaww.com

Turkey

Delta Greentech Electronic San. Ltd.
T +90 216 499 9910
E ups.turkey@deltaww.com

United Kingdom

Delta Electronics (UK) Ltd.
T +44 1442 219355
E ups.united.kingdom@deltaww.com

Middle-East & Africa

South Africa

Delta Energy Systems MEA (South Africa)
T +27 12 663 2714
E ups.south.africa@deltaww.com

United Arab Emirates

Delta Electronics MEA DMCC
T +971 44 440 4966
E ups.middle.east@deltaww.com

Americas

The United States

Delta Electronics (Americas) Ltd.
T +1 510 668 5100
E ups.na@deltaww.com

Brazil

Delta Electronics Brasil Ltda.
T +55 12 3932 2300
E ups.brazil@deltaww.com

Colombia

Delta Electronics Colombia SAS
T +57 317 4052794
E ups.colombia@deltaww.com

Peru

Delta Electronics (Peru) Inc. S.R.L.
T +51 962 834 287
E ups.peru@deltaww.com

Asia Pacific

Australia

Delta Electronics (Australia) Pty Ltd.
T +61 2 9479 4200 / +61 3 9543 3720
E ups.australia@deltaww.com

China

Delta GreenTech (China) Co., Ltd.
T +86 21 5863 5678 / +86 21 5863 9595
E ups.china@deltaww.com

India

Delta Electronics India Pvt Ltd.
T +91 124 4874 900
E ups.india@deltaww.com

Indonesia

Delta Electronics International (S) Pte Ltd.
T +65 9667 4687
E ups.indonesia@deltaww.com

Japan

Delta Electronics (Japan), Inc.
T +81 3 5733 1111
E jpstps@deltaww.com

South Korea

Delta Electronics (Korea), Inc.
T +82 2 515 5303
E ups.south.korea@deltaww.com

Malaysia

E ups.malaysia@deltaww.com

Philippines

Eltek Power Inc./Delta
E ups.philippines@deltaww.com

Singapore

Delta Electronics Int'l (Singapore)
T +65 6747 5155
E ups.singapore@deltaww.com

Taiwan

Delta Electronics Inc.
T +886 6 505 6565
E ups.taiwan@deltaww.com

Thailand

Delta Electronics (Thailand) Public Co., Ltd.
T +662 709 2800
E ups.thailand@deltaww.com

Vietnam

Delta Electronics (Vietnam) Ltd.
T +84 (0) 966 53 22 66
E ups.vietnam@deltaww.com



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