



Quant

ELEVATING CONNECTIVITY

UPS CATALOG 2026

CE

2 YEARS
WARRANTY



Quant International is a leading global provider of high-quality, innovative technology solutions, dedicated to revolutionizing the security industry.

Established with a vision to elevate technology standards, Quant is committed to delivering products that are not only reliable but also at the forefront of technological advancements.

Headquartered in Kuala Lumpur, Malaysia, Quant International has established a strong reputation by specializing in the development and distribution of advanced security systems. Our comprehensive product portfolio includes state-of-the-art access control solutions, robust server systems, PoE switches, UPS (Uninterruptible Power Supply), and a wide range of essential accessories—each designed to integrate seamlessly into modern security infrastructures.



ELEVATING CONNECTIVITY

Our Commitment to Quality

Quality is at the heart of everything we do at Quant. We adhere to stringent quality control processes at every stage of product development, from design to manufacturing, ensuring that every product that bears the Quant name meets the highest standards of excellence. Our commitment to quality is reflected in the trust our clients place in our products, knowing that they are backed by extensive research, rigorous testing, and a deep understanding of the industry.

Innovation and Technology

In a rapidly evolving technological landscape, staying ahead requires continuous innovation. At Quant, we invest heavily in research and development, always seeking new ways to improve our products and introduce groundbreaking solutions to the market. Our team of experts works tirelessly to anticipate industry trends and develop products that not only meet today's needs but also prepare our clients for the challenges of tomorrow.

Global Presence and Support

With a global footprint, Quant International serves clients in diverse regions, providing tailored solutions that address local market requirements. Our dedicated customer support team is available to assist with everything from system design and product selection to installation and post-sales support, ensuring a smooth and efficient experience for our clients.

Our Mission

Quant International's mission is to empower businesses with cutting-edge technology solutions that enhance security, improve operational efficiency, and protect valuable assets. We believe that by providing superior products and exceptional service, we can help our clients achieve their security goals and create safer environments for their employees, customers, and stakeholders.

QUANT SMART TOWER ONLINE UPS**(1-3kVA Single-Phase)****7**

1kVA/1kW, PF1.0, Tower UPS, Internal battery 2 x 12V/9Ah, Including batteries

1.5kVA/1.5kW, PF1.0, Tower UPS, Internal battery 3 x 12V/9Ah, Including batteries

2kVA/2kW, PF1.0, Tower UPS, Internal battery 4 x 12V/9Ah, Including batteries

3kVA/3kW, PF1.0, Tower UPS, Internal battery 6 x 12V/9Ah, Including batteries

1kVA/1kW, PF1.0, Tower UPS, External battery, 36Vdc

2kVA/2kW, PF1.0, Tower UPS, External battery, 72Vdc

3kVA/3kW, PF1.0, Tower UPS, External battery, 96Vdc

QUANT SMART RACK ONLINE UPS**(1-3kVA Single-Phase)****9**

1kVA/1kW, PF1.0, Rack UPS, Internal battery 2 x 12V/9Ah, Including batteries

1.5kVA/1.5kW, PF1.0, Rack UPS, Internal battery 3 x 12V/9Ah, Including batteries

2kVA/2kW, PF1.0, Rack UPS, Internal battery 4 x 12V/9Ah, Including batteries

3kVA/3kW, PF1.0, Rack UPS, Internal battery 6 x 12V/9Ah, Including batteries

1kVA/1kW, PF1.0, Rack UPS, External battery, 24Vdc

1.5kVA/1.5kW, PF1.0, Rack UPS, External battery, 36Vdc

2kVA/2kW, PF1.0, Rack UPS, External battery, 72Vdc

3kVA/3kW, PF1.0, Rack UPS, External battery, 96Vdc

QUANT PROLINE TOWER ONLINE UPS**(6-20kVA Single-Phase)****11**

6kVA/6kW, PF1.0, Tower UPS, Internal battery 16 x 12V/7AH, Including batteries

10kVA/10kW, PF1.0, Tower UPS, Internal battery 16 x 12V/9AH, Including batteries

6kVA/6kW, PF1.0, Tower UPS, External battery, 192-288Vdc

10kVA/10kW, PF1.0, Tower UPS, External battery, 192-288Vdc

15kVA/15kW, PF1.0, Tower UPS, External battery, 192-288Vdc

20kVA/20kW, PF1.0, Tower UPS, External battery, 192-288Vdc

QUANT PROLINE RACK ONLINE UPS**(6-20kVA Single-Phase)****12**

6kVA/6kW, Rack UPS, Internal battery 16 x 12V/7Ah, Including batteries

10kVA/10kW, Rack UPS, Internal battery 16 x 12V/9Ah, Including batteries

6kVA/6kW, PF1.0, Rack UPS, External battery, 192-288Vdc

10kVA/10kW, PF1.0, Rack UPS, External battery, 192-288Vdc

QUANT RACK POWER EDGE ONLINE UPS (10–60kVA 3-Phase Rack)	13
10kVA/10kW, PF1.0, Rack UPS, External battery, 7" Touch screen	
15kVA/15kW, PF1.0, Rack UPS, External battery, 7" Touch screen	
20kVA/20kW, PF1.0, Rack UPS, External battery, 7" Touch screen	
30kVA/30kW, PF1.0, Rack UPS, External battery, 7" Touch screen	
40kVA/30kW, PF1.0, Rack UPS, External battery, 7" Touch screen	
60kVA/30kW, PF1.0, Rack UPS, External battery, 7" Touch screen	
QUANT TOWER POWER EDGE ONLINE UPS (10kVA 3-Phase Tower)	14
10kVA/10kW, PF1.0, Tower UPS, Space for 20 x 12V/9AH, 7" Touch screen, Including batteries	
10kVA/10kW, PF1.0, Tower UPS, External battery, 7" Touch screen	
10kVA/10kW, PF1.0, Tower UPS, Space for 40 x 12V/9AH, 7" Touch screen, Including batteries	
10kVA/10kW, PF1.0, Tower UPS, Space for 80 x 12V/9AH, 7" Touch screen, Including batteries	
QUANT TOWER POWER EDGE ONLINE UPS (20kVA 3-Phase Tower)	15
20kVA/20kW, PF1.0, Tower UPS, External battery, 7" Touch screen	
20kVA/20kW, PF1.0, Tower UPS, External battery, 7" Touch screen	
20kVA/20kW, PF1.0, Tower UPS, Space for 80 x 12V/9AH, 7" Touch screen, Including batteries	
QUANT TOWER POWER EDGE ONLINE UPS (30kVA 3-Phase Tower)	15
30kVA/30kW, PF1.0, Tower UPS, External battery, 7" Touch screen	
30kVA/30kW, PF1.0, Tower UPS, Space for 80 x 12V/9AH, 7" Touch screen, Including batteries	
QUANT TOWER POWER EDGE ONLINE UPS (40kVA 3-Phase Tower)	15
40kVA/40kW, PF1.0, Tower UPS, External battery, 7" Touch screen	
40kVA/40kW, PF1.0, Tower UPS, Space for 80 x 12V/9AH, 7" Touch screen, Including batteries	

QUANT EXTERNAL BATTERY MODULE (Rack)

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Rack battery pack for 4(2*2)pcs of battery, 24Vdc, Including batteries

Rack battery pack for 6(2*3)pcs of battery, 36Vdc, Including batteries

Rack battery pack for 6pcs of battery, 72Vdc, Including batteries

Rack battery pack for 8pcs of battery, 48Vdc, Including batteries

Rack battery pack for 8pcs of battery, 96Vdc, Including batteries

Rack battery pack for 12pcs of battery, 72Vdc, Including batteries

Rack Battery pack for 16pcs of battery, 192Vdc, Including batteries

Rack battery pack, space for 40 x 12V/9Ah battery, $\pm 240\text{VDC}$, Including batteries

QUANT EXTERNAL BATTERY MODULE (Tower)

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Tower battery pack for 4pcs of battery, 24Vdc, Including batteries

Tower battery pack for 6pcs of battery, 36Vdc, Including batteries

Tower battery pack for 6pcs of battery, 72Vdc, Including batteries

Tower battery pack for 8pcs of battery, 48Vdc, Including batteries

Tower battery pack for 8pcs of battery, 96Vdc, Including batteries

Tower battery pack for 12pcs of battery, 72Vdc, Including batteries

6-10kVA Tower Battery pack for 16pcs of battery, 192Vdc, Including batteries

6-10kVA Tower Battery pack for 20pcs of battery, 240Vdc, Including batteries

QUANT ACCESSORIES

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SNMP CARD

1-3k rack external bypass PDU

6-10K rack external bypass PDU

Rail kit, 2U 60kg

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QUANT SMART TOWER ONLINE UPS

NO.	DESCRIPTION	
SMT-T001-I  Data sheet	1kVA/1kW, PF1.0, Tower UPS, Internal battery 2 x 12V/9Ah, Including batteries	• 1kVA/1kW power capacity • Wide input range 110–300VAC • Fast recovery $\leq 40\text{ms}$ • Low THDv $\leq 2\%$ • Multiple socket options • Battery backup compatible (12V/7–9Ah)
SMT-T01.5-I  Data sheet	1.5kVA/1.5kW, PF1.0, Tower UPS, Internal battery 3 x 12V/9Ah, Including batteries	• 1.5kVA / 1.5kW power capacity • Wide input range 110–300VAC • High power factor ≥ 0.99 • Fast recovery time $\leq 40\text{ms}$ • Low THDv $\leq 2\%$ • Multiple socket options (IEC, Schuko, NEMA, UK) • Supports 3x12V/9Ah batteries
SMT-T002-I  Data sheet	2kVA/2kW, PF1.0, Tower UPS, Internal battery 4 x 12V/9Ah, Including batteries	• 2kVA / 2kW power capacity • Wide input range 110–300VAC • High power factor ≥ 0.99 • Fast recovery time $\leq 40\text{ms}$ • Low THDv $\leq 2\%$ • Multiple socket options (IEC, Schuko, NEMA, UK) • Supports 4x12V/9Ah or 6x12V/7–9Ah batteries
SMT-T003-I  Data sheet	3kVA/3kW, PF1.0, Tower UPS, Internal battery 6 x 12V/9Ah, Including batteries	• 3kVA / 3kW power capacity • Wide input range 110–300VAC • High power factor ≥ 0.99 • Fast response $\leq 40\text{ms}$ • Low THDv $\leq 2\%$ • IEC, Schuko, NEMA & UK socket options • Supports 6x12V/9Ah or 8x12V/7–9Ah batteries

2 YEARS WARRANTY



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QUANT SMART TOWER ONLINE UPS

NO.	DESCRIPTION	
SMT-T001-X  Data sheet	1kVA/1kW, PF1.0, Tower UPS, External battery, 36Vdc	• 1kVA/1kW • Wide input range: 110–300VAC • High power factor: ≥ 0.99 • Output frequency: 50/60Hz • Low THD: $< 2\%$ linear load • Fast response: $< 40\text{ms}$ recovery • Output sockets: IEC, Schuko, NEMA, South Africa, UK
SMT-T002-X  Data sheet	2kVA/2kW, PF1.0, Tower UPS, External battery, 72Vdc	• 2kVA/2kW • Wide input range: 110–300VAC • High power factor: ≥ 0.99 • Frequency adjustable: 50/60Hz, $\pm 1\text{Hz}$ • Low THD: $< 2\%$ linear load • Fast recovery: $< 40\text{ms}$ • Socket options: IEC, Schuko, NEMA, South Africa, UK
SMT-T003-X  Data sheet	3kVA/3kW, PF1.0, Tower UPS, External battery, 96Vdc	• 3kVA/3kW • Wide input range: 110–300VAC • High efficiency: Power factor ≥ 0.99 • Adjustable frequency: 50/60Hz • THD: $< 2\%$ linear load • Quick response & recovery: $< 40\text{ms}$ • Multi-standard sockets: IEC, Schuko, NEMA, South Africa, UK





QUANT SMART RACK ONLINE UPS

NO.	DESCRIPTION	
SMT-R001-I  Data sheet	1kVA/1kW, PF1.0, Rack UPS, Internal battery 2 x 12V/9Ah, Including batteries	• SMT-R001-I (1kVA / 1kW) • Wide input range: 110–300VAC • Full load at 176–276VAC • Auto derating below 176VAC • ≥ 0.99 power factor • Frequency: 50/60Hz (default), ± 10Hz adjustable 
SMT-R01.5-I  Data sheet	1.5kVA/1.5kW, PF1.0, Rack UPS, Internal battery 3 x 12V/9Ah, Including batteries	• SMT-R01.5-I (1.5kVA / 1.5kW) • Wide input range: 110–300VAC • Full load at 176–276VAC • Auto derating below 176VAC • ≥ 0.99 power factor • Frequency: 50/60Hz (default), ± 10Hz adjustable 
SMT-R002-I  Data sheet	2kVA/2kW, PF1.0, Rack UPS, Internal battery 4 x 12V/9Ah, Including batteries	• SMT-R002-I (2kVA / 2kW) • Wide input range: 110–300VAC • Full load at 176–276VAC • Auto derating below 176VAC • ≥ 0.99 power factor • Frequency: 50/60Hz (default), ± 10Hz adjustable 
SMT-R003-I  Data sheet	3kVA/3kW, PF1.0, Rack UPS, Internal battery 6 x 12V/9Ah, Including batteries	• SMT-R003-I (3kVA / 3kW) • Wide input range: 110–300VAC • Full load at 176–276VAC • Auto derating below 176VAC • ≥ 0.99 power factor • Frequency: 50/60Hz (default), ± 10Hz adjustable 



QUANT SMART RACK ONLINE UPS

NO.	DESCRIPTION	
SMT-R001-X  Data sheet	1kVA/1kW, PF1.0, Rack UPS, External battery, 24Vdc	• SMT-R001-X (1kVA / 1kW) • Wide input range: 110–300VAC • Full load at 176–276VAC • Output PF: 1.0 • Fast recovery: ≤40ms • Low THDu: ≤2% linear load
		
SMT-R01.5-X  Data sheet	1.5kVA/1.5kW, PF1.0, Rack UPS, External battery, 36Vdc	• SMT-R01.5-X (1.5kVA / 1.5kW) • Wide input range: 110–300VAC • 100% load at 176–276VAC • Output PF: 1.0 • Load response: ≤5% • Low THDu: ≤2% linear load
		
SMT-R002-X  Data sheet	2kVA/2kW, PF1.0, Rack UPS, External battery, 72Vdc	• SMT-R002-X (2kVA / 2kW) • Wide input range: 110–300VAC • Derating below 176VAC • Output PF: 1.0 • Recovery time: ≤40ms • Output THDu: ≤2% linear load
		
SMT-R003-X  Data sheet	3kVA/3kW, PF1.0, Rack UPS, External battery, 96Vdc	• SMT-R003-X (3kVA / 3kW) • Wide input range: 110–300VAC • Full load at 176–276VAC • Output PF: 1.0 • Fast response: ≤5% • THDu: ≤2% linear load
		

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QUANT PROLINE TOWER ONLINE UPS

NO.	DESCRIPTION	
PL-T006-I  Data sheet	6kVA/6kW, PF1.0, Tower UPS, Internal battery 16 x 12V/7AH, Including batteries	• 6kVA/6kW • Wide 110–288VAC input • ≥ 0.99 power factor • 0ms transfer time • $\leq 1\%$ THD • Up to 95% efficiency
PL-T010-I  Data sheet	10kVA/10kW, PF1.0, Tower UPS, Internal battery 16 x 12V/9AH, Including batteries	• 10kVA/10kW • Wide 110–288VAC input • ≥ 0.99 power factor • 0ms transfer time • $\leq 1\%$ / $\leq 5\%$ THD • 98% ECO efficiency
PL-T006-X  Data sheet	6kVA/6kW, PF1.0, Tower UPS, External battery, 192–288Vdc	• 6kVA/6kW • 110–288VAC wide input • ≥ 0.99 PF, 0ms transfer • Max 95% efficiency • 58dB noise level
PL-T010-X  Data sheet	10kVA/10kW, PF1.0, Tower UPS, External battery, 192–288Vdc	• 10kVA/10kW • 110–288VAC wide input • ≥ 0.99 PF, 0ms transfer • Max 95% efficiency / 0.98 ECO • 58dB noise level
PL-T015-X  Data sheet	15kVA/15kW, PF1.0, Tower UPS, External battery, 192–288Vdc	• 15kVA/15kW • 110–288VAC wide input • ≥ 0.99 PF, 0ms transfer • Max 95% efficiency / 0.98 ECO • 62dB noise level
PL-T020-X  Data sheet	20kVA/20kW, PF1.0, Tower UPS, External battery, 192–288Vdc	• 20kVA/20kW • 110–288VAC wide input • ≥ 0.99 PF, 0ms transfer • Max 95% efficiency / 0.98 ECO • 62dB noise level

2 YEARS WARRANTY



2 YEARS WARRANTY



2 YEARS WARRANTY



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2 YEARS WARRANTY



2 YEARS WARRANTY





QUANT PROLINE RACK ONLINE UPS

NO.	DESCRIPTION	
PL-R006-I  Data sheet	6kVA/6kW, Rack UPS, Internal battery 16 x 12V/7Ah, Including batteries	• 6kVA/6kW • Wide 110–288VAC input • ≥ 0.99 power factor • 0ms transfer time • $\leq 1\%$ THD (linear load) • 12V/7Ah battery, 16 pcs
PL-R010-I  Data sheet	10kVA/10kW, Rack UPS, Internal battery 16 x 12V/9Ah, Including batteries	• 10kVA/10kW • Wide 110–288VAC input • ≥ 0.99 power factor • 0ms transfer time • $\leq 1\%$ / $\leq 5\%$ THD • 12V/7Ah battery, 16 pcs
PL-R006-X  Data sheet	6kVA/6kW, PFI.0, Rack UPS, External battery, 192–288Vdc	• 6kVA/6kW • Wide 110–288VAC input • ≥ 0.99 power factor • 0ms transfer time • $\leq 1\%$ THD (linear load) • Crest factor 3:1 • External battery
PL-T010-X  Data sheet	10kVA/10kW, PFI.0, Tower UPS, External battery, 192–288Vdc	• 10kVA/10kW • 110–288VAC wide input • ≥ 0.99 PF, 0ms transfer • Max 95% efficiency / 0.98 ECO • 58dB noise level
PL-R010-X  Data sheet	10kVA/10kW, PFI.0, Rack UPS, External battery, 192–288Vdc	• 10kVA/10kW • Wide 110–288VAC input • ≥ 0.99 power factor • 0ms transfer time • $\leq 1\%$ / $\leq 5\%$ THD • Crest factor 3:1 • External battery

2 YEARS WARRANTY



2 YEARS WARRANTY



2 YEARS WARRANTY



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2 YEARS WARRANTY





QUANT POWER EDGE ONLINE UPS

NO.	DESCRIPTION	
PE-R010-3X  Data sheet	10kVA/10kW, PF1.0, Rack UPS, External battery, 7" Touch screen	• 10kVA • 3P5W input • ≥ 0.99 PF • THDi $\leq 2\%$ • 304–478VAC input range • 40–70Hz freq. range • ± 120VDC battery (20–50 pcs)
PE-R015-3X  Data sheet	15kVA/15kW, PF1.0, Rack UPS, External battery, 7" Touch screen	• 15kVA • 3P5W input • ≥ 0.99 PF • THDi $\leq 2\%$ • 304–478VAC input range • 40–70Hz freq. range • ± 120VDC battery (20–50 pcs)
PE-R020-3X  Data sheet	20kVA/20kW, PF1.0, Rack UPS, External battery, 7" Touch screen	• 20kVA • 3P5W input • ≥ 0.99 PF • THDi $\leq 2\%$ • 304–228VAC input range • 40–70Hz freq. range • ± 240VDC battery (30–50 pcs)
PE-R030-3X  Data sheet	30kVA/30kW, PF1.0, Rack UPS, External battery, 7" Touch screen	• 30kVA • 3P5W input • ≥ 0.99 PF • THDi $\leq 2\%$ • 304–228VAC input range • 40–70Hz freq. range • ± 240VDC battery (30–50 pcs)
PE-T040-3X  Data sheet	40kVA/30kW, PF1.0, Rack UPS, External battery, 7" Touch screen	• 40kVA • 3P3W input, ≥ 0.99 PF • THDi $\leq 3\%$ (linear load) • 304–478VAC input range • 40–70Hz frequency • ± 240VDC battery (40 pcs default) • 20%*Pout charging capacity • $< 1\%$ THD (linear)
PE-T060-3X  Data sheet	60kVA/30kW, PF1.0, Rack UPS, External battery, 7" Touch screen	• 60kVA • 3P3W input, ≥ 0.99 PF • THDi $\leq 3\%$ (linear load) • 304–228VAC input range • 40–70Hz frequency • ± 240VDC battery (30–50 pcs selectable) • 20%*Pout charging capacity • $< 1\%$ THD (linear)





QUANT POWER EDGE ONLINE UPS

NO.	DESCRIPTION	
PE-T010-3I-20B  Data sheet	10kVA/10kW, PF1.0, Tower UPS, Space for 20 x 12V/9AH, 7" Touch screen, Including batteries	• 10kVA • 3P5W input, ≥ 0.99 PF • THDi $\leq 2\%$ • 380/400/415VAC input • 40–70Hz frequency • ± 120VDC battery (20–50 pcs) • Internal BAT (12V/7–9Ah) – 20 pcs • External BAT optional  
PE-T010-3X  Data sheet	10kVA/10kW, PF1.0, Tower UPS, External battery, 7" Touch screen	• 10kVA • 3P5W input, ≥ 0.99 PF • THDi $\leq 2\%$ • 380/400/415VAC input • 40–70Hz frequency • ± 240VDC battery (30–50 pcs) • External BAT – 40 pcs • Charging 8.6%*Pout  
PE-T010-3X-40B  Data sheet	10kVA/10kW, PF1.0, Tower UPS, Space for 40 x 12V/9AH, 7" Touch screen, Including batteries	• 10kVA • 3P5W input, ≥ 0.99 PF • THDi $\leq 2\%$ • 380/400/415VAC input • 40–70Hz frequency • ± 240VDC battery (40 pcs default) • External BAT, settable • Charging 8.6%*Pout  
PE-T010-3X-80B  Data sheet	10kVA/10kW, PF1.0, Tower UPS, Space for 80 x 12V/9AH, 7" Touch screen, Including batteries	• 10kVA • 3P5W input, ≥ 0.99 PF • THDi $\leq 2\%$ • 380/400/415VAC input • 40–70Hz frequency • ± 240VDC battery (30–50 pcs selectable) • External BAT – 80 pcs • Charging 17.2%*Pout  
PE-T020-3X  Data sheet	20kVA/20kW, PF1.0, Tower UPS, External battery, 7" Touch screen	• 20kVA • 3P5W input, ≥ 0.99 PF • THDi $\leq 2\%$ • 380/400/415VAC input • 40–70Hz frequency • ± 240VDC battery (40 pcs default) • External BAT only • Charging 4.3%*Pout  
PE-T020-3X-40B  Data sheet	20kVA/20kW, PF1.0, Tower UPS, External battery, 7" Touch screen	• 20kVA • 3P5W input, ≥ 0.99 PF • THDi $\leq 2\%$ • 380/400/415VAC input • 40–70Hz frequency • ± 240VDC battery (40 pcs default) • Internal BAT 40 pcs • External BAT optional (30–50 pcs) • Charging 4.3%*Pout  



QUANT POWER EDGE ONLINE UPS

NO.	DESCRIPTION	
PE-T020-3X-80B  Data sheet	20kVA/20kW, PF1.0, Tower UPS, Space for 80 x 12V/9AH, 7" Touch screen, Including batteries	• 20kVA • 3P5W input, ≥ 0.99 PF • THDi $\leq 2\%$ • 380/400/415VAC input • 40–70Hz frequency • ± 240VDC battery (40 pcs default) • External BAT 40–50 pcs (settable) • Internal BAT 40 pcs • Charging 8.6%*Pout
 Data sheet	30kVA/30kW, PF1.0, Tower UPS, External battery, 7" Touch screen	• 30kVA • 3P5W input, ≥ 0.99 PF • THDi $\leq 2\%$ (linear load) • 220/230/240VAC input • 304–228VAC voltage range • 40–70Hz frequency • ± 240VDC battery (40 pcs default)
 Data sheet	30kVA/30kW, PF1.0, Tower UPS, Space for 80 x 12V/9AH, 7" Touch screen, Including batteries	• 30kVA • 3P5W input, ≥ 0.99 PF • THDi $\leq 2\%$ (linear load) • 380/400/415VAC input • 304–478VAC voltage range • 40–70Hz frequency • ± 240VDC battery (40 pcs default)
 Data sheet	40kVA/40kW, PF1.0, Tower UPS, External battery, 7" Touch screen	• 40kVA • 3P5W input (3P+N+PE) • ≥ 0.99 power factor • THDi $\leq 3\%$ (linear load) • 220/230/240VAC input • 304–228VAC voltage range • 40–70Hz frequency • ± 240VDC battery (40 pcs default) • Internal battery (12VDC / 7–9Ah) • External battery supported
 Data sheet	40kVA/40kW, PF1.0, Tower UPS, Space for 80 x 12V/9AH, 7" Touch screen, Including batteries	• 40kVA • 3P5W input (3P+N+PE) • ≥ 0.99 power factor • THDi $\leq 3\%$ (linear load) • 380/400/415VAC input • 304–478VAC voltage range • 40–70Hz frequency • ± 240VDC battery (40 pcs default) • Internal battery (12VDC / 7–9Ah) • External battery supported





Quant External Battery Module

NO.	DESCRIPTION	
BAT0424R  Data sheet	Rack battery pack for 4(2*2)pcs of battery, 24Vdc, Including batteries	- Battery quantity: 2*2 PCS - Capacity: 12V 7-9Ah - Dimension (W×D×H): 440×438×86 mm - Net weight: 19.8 kg 
BAT0636R  Data sheet	Rack battery pack for 6(2*3)pcs of battery, 36Vdc, Including batteries	- Battery quantity: 2*3 PCS - Capacity: 12V 7-9Ah - Dimension (W×D×H): 440×438×86 mm - Net weight: 24.3 kg 
BAT0672R  Data sheet	Rack battery pack for 6pcs of battery, 72Vdc, Including batteries	- Battery quantity: 6 PCS - Capacity: 12V 7-9Ah - Dimension (W×D×H): 440×438×86 mm - Net weight: 29.2 kg 
BAT0848R  Data sheet	Rack battery pack for 8pcs of battery, 48Vdc, Including batteries	- Battery quantity: 2*4 PCS - Capacity: 12V 7-9Ah - Dimension (W×D×H): 440×438×86 mm - Net weight: 34.1 kg 
BAT0896R  Data sheet	Rack battery pack for 8pcs of battery, 96Vdc, Including batteries	- Battery quantity: 8 PCS - Capacity: 12V 7-9Ah - Dimension: 440*438*86mm - Net weight 29.2kg 
BAT1272R  Data sheet	Rack battery pack for 12pcs of battery, 72Vdc, Including batteries	- Battery quantity: 2*6 PCS - Capacity: 12V 7-9Ah - Dimension: 440*579*86mm - Net weight: 34.1kg 
BAT16192R  Data sheet	Rack Battery pack for 16pcs of battery, 192Vdc, Including batteries	- VRLA maintenance-free battery 192VDC system voltage 16 PCS battery set 12V / 7Ah or 9Ah 6-8 hrs fast recharge 3-5 years service life 1.4-1.8A charging current 



Quant External Battery Module

NO.	DESCRIPTION		
BAT0424T  Data sheet	Tower battery pack for 4pcs of battery, 24Vdc, Including batteries	• VRLA maintenance-free battery • 24VDC system voltage • 6-8 hrs recharge • 3-5 years battery life • 1.4-1.8A charging current	 
BAT0636T  Data sheet	Tower battery pack for 6pcs of battery, 36Vdc, Including batteries	• VRLA maintenance-free battery • 36VDC system voltage • 6-8 hrs recharge • 3-5 years battery life • 1.4-1.8A charging current	 
BAT0672T  Data sheet	Tower battery pack for 6pcs of battery, 72Vdc, Including batteries	• VRLA maintenance-free battery • 72VDC system voltage • 6-8 hrs recharge • 3-5 years battery life • 1.4-1.8A charging current	 
BAT0448T  Data sheet	Tower battery pack for 8pcs of battery, 48Vdc, Including batteries	• VRLA maintenance-free battery • 48VDC system voltage • 6-8 hrs recharge • 3-5 years battery life • 1.4-1.8A charging current	 
BAT0896T  Data sheet	Tower battery pack for 8pcs of battery, 96Vdc, Including batteries	• VRLA maintenance-free battery • 96VDC system voltage • 6-8 hrs recharge • 3-5 years battery life • 1.4-1.8A charging current	 
BAT1272T  Data sheet	Tower battery pack for 12pcs of battery, 72Vdc, Including batteries	• VRLA maintenance-free battery • 72VDC system voltage • 6-8 hrs recharge • 3-5 years battery life • 1.4-1.8A charging current	 
BAT16192T  Data sheet	6-10kVA Tower Battery pack for 16pcs of battery, 192Vdc, Including batteries	• 192VDC VRLA battery • 16 PCS battery set • 12V / 7Ah or 9Ah • 6-8h recharge • 1.4-1.8A charging	 
BAT20240T  Data sheet	6-10kVA Tower Battery pack for 20pcs of battery, 240Vdc, Including batteries	• 240VDC VRLA battery • 20 PCS battery set • 12V / 7Ah or 9Ah • 6-8h recharge • 1.4-1.8A charging	 
BMP40480R  Data sheet	Rack battery pack, space for 40 x 12V/9Ah battery, ±240VDC, Including batteries	• 12V / 9Ah VRLA sealed batteries • 40 battery slots • ±240VDC nominal voltage • Batteries not included • Series string configuration • Natural air cooling • Rack-mount metal cabinet • Compatible with Quant UPS 10-40kVA	 

Quant

24.0°

60.3°

Quant

FOR MORE INFORMATION

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