

Eaton 9PX UPS 1000 - 3000W



Advanced protection for:

- Small and Medium Datacentre
- IT, Networking, Storage and Telecom
- Infrastucture, Industrial and Medical



Energy efficient power protection

Performance and efficiency

- 9PX is the first UPS in its class to provide Unity power factor (VA=W). It delivers 11% more power than any other UPS as well as powering more servers with equivalent VA ratings and lower power factors.
- Energy Star qualified, the 9PX provides the highest efficiency level to reduce energy and cooling costs.
- Double conversion topology. The Eaton 9PX constantly monitors power conditions and regulates voltage and frequency.
- With a versatile Rack/Tower form factor, the 9PX is the most compact solution delivering up to 3000W in only 2U.

Manageability

- The graphical LCD display provides clear information on the UPS's status and measurements on a single screen. Enhanced configuration capabilities are also available.
- 9PX can meter energy consumption right down to the managed outlet groups. kWh values can be monitored using the LCD or Eaton's Intelligent PowerTM Software.
- Load segment control enables prioritised shutdowns of non-essential equipment to maximize battery runtime for critical devices.
- 9PX offers Serial and USB connectivity, plus an extra slot for an optional communication card. Eaton's Intelligent Power Software seamlessly integrates with leading virtualisation environments and cloud orchestrations tools.

Availability and flexibility

- 9PX 2200 & 3000 are available in RT2U format (optimised for rack mounting) or RT3U (for tower or short-depth racks), pedestal and rail kits are included with all models.
- The internal bypass allows service continuity in case of internal fault, a maintenance bypass is also available (as standard on HotSwap version) for easy replacement of the UPS.
- Stronger, longer battery life: Eaton ABM® battery management technology uses an innovative threestage charging technique that extends battery life by up to 50%.
- More runtime can be added with up to 4 external hot-swappable battery modules, able to run systems for hours if necessary.

Eaton 9PX UPS technical specifications



Eaton 9PX 3000VA

- 1. Graphical LCD display :
 - Clear information on UPS status and measurements
 - Enhanced configuration capabilities
- 2. Panel for batteries replacement (Hot swappable)
- 3. Slot for Management card (Network card delivered as standard on netpack version)
- 4. Outputs: 8 x IEC 10A + 2 x IEC 16A with energy metering
- (including 2 programmable groups)
- 5. USB port,1 serial port, Remote ON/OFF, Remote power OFF and Relay output
- 6. External battery (EBM) connector

lechnical specifications	1000	1500	2200	3000VA		
Rating (VA/W)	1000VA/1000W	1500VA/1500W	2200VA/2200W	3000VA/3000W		
ormat	RT2U (tower/rack 2U)		RT2U (tower/rack 2U) and F	T3U (tower/rack 3U)		
Electrical characteristics						
echnology	On-line double conversion w	ith Power Factor Correction (PFC) system			
lominal voltage	200/208/220/230/240V					
nput voltage range	176-276V without derating (up to 100-276V with derating)			
nput frequency range	40-70Hz, 50/60Hz autosele	ction, frequency converter mc	de			
Efficiency	up to 91.5% in online mode (up to 97.5% in Hi-efficiency mode)	up to 92.5% in online mode (up to 97.5% in Hi-efficiency mode)	up to 93.5% in online mode (up to 98% in Hi-efficiency mode)	up to 94% in online mo up to 98% in Hi-efficien mode)		
Connections						
nput	1 IEC C14 (10A)		1 IEC C20 (16A) or terminal	block on HotSwap MBP	PHW (Hard-Wired)	
Dutputs	8 IEC C13 (10A) sockets		8 IEC C13 (10A) sockets + 2	2 IEC C19 (16A) sockets		
Outputs on HotSwap models			4 FR/Schuko sockets or 3 E	S sockets or 6 IEC 10A	sockets or terminal blo	ocks (HW version)
witched outlet group	2 outlet groups					
atteries						
ypical backup times*	300W	500W	800W	1200W	1800W	2500W
PX 1000	28	16	9			
PX 1000 + 1 EBM/+4 EBM	134/530	79/316	47/188			
PX 1500 + 1 EBIVI/+4 EBIVI	38	23	13	7		
PX 1500	143/536	86/319	52/192	32/120		
PX 2200	43	25	15	9	5	
PX 2200 + 1 EBM/+4 EBM	206/818	123/491	74/297	47/189	29/118	
		36	22	13	7	4
	60			50/101	22/122	00/00
PX 3000 + 1 EBM/+4 EBM	221/824	135/504	83/307	52/194	33/122	22/82
PX 3000 + 1 EBM/+4 EBM Battery management	221/824	135/504	83/307 selectable), automatic battery t			
PPX 3000 + 1 EBM/+4 EBM Battery management Communication	221/824 ABM [®] & temperature compe	135/504 nsated charging method (user	selectable), automatic battery t	est, deep discharge prot	ection, automatic recog	nition of external battery un
PX 3000 + 1 EBM/+4 EBM Battery management Communication Communication ports	221/824 ABM® & temperature compe 1 USB port + 1 serial RS232	135/504 nsated charging method (user 2 port + 1 mini-terminal block	selectable), automatic battery t for remote ON/OFF + 1 mini-t	est, deep discharge prote	ection, automatic recog	nition of external battery un
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PX 3000 + 1 EBM/+4 EBM Battery management Communication ports Communication slot Communication slot Operating conditions, standard Operating temeprature Typical noise level Bafety EMC Commensions H x W x D in mm/ N PS EBM Customer service and support Varranty Backup times are approximate a Parts numbers* JPS RT3U JPS RT3U JPS RT3U	221/824 ABM® & temperature compe 1 USB port + 1 serial RS232 1 slot for Network-MS card of Is and approvals 0 to 40°C 35dB IEC/EN 62040 -1, UL 1778, 1 IEC/EN 62040 -2, FCC Clas CE /CB report (TUV) / cULus Weight 86.5°440°450/17.4kg 86.5°440°450/17.4kg 3 years on electronics, 2 year and may vary with equipment, 9PX 1kVA	135/504 nsated charging method (user 2 port + 1 mini-terminal block (included in netpack versions) CSA 22.2 s B, CISPR22 Class B s / EAC /RCM / KC / Energy S 86.5*440*450/18.9kg ars on batteries configuration, battery age, ter	selectable), automatic battery 1 for remote ON/OFF + 1 mini-t ModBus-MS or Relay-MS ca 40dB Star 2U version: 86.5*440*605/25kg 3U version: 130*440*485/24.5k 2U version: 130*440*605/38 3U version: 130*440*485/38. mperature, etc. 9PX 2.2kVA 9PX2200IRT3 9PX2200IRT2 IEC: 9PX2200IR	2U version: 86.5*4 9 3U version: 130*44 2kg U U U U U U U U U U U U U U U U U U U	ection, automatic recog power off + 1 mini-terr 40°605/27.6kg 40°485/27.4kg	nition of external battery un minal block for output relay
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