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NMC2 for G9K & EPS UPS

G9KEPS9635CH

★★★★★
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NMC2 for G9K & EPS UPS

Not available in United States, call for more information

Product Support

 User Manual

 Software & Firmware

 Product FAQs

☒ Product Registration

Product Overview	Technical Specifications	Documentation	Software & Firmware	Options	Ratings & Reviews
G9KEPS9635CH Features					
NMC2 for G9K & EPS UPS					
3 phase UPS power protection designed to meet the unique requirements of small to large facility and equipment room applications.					
Includes : CD with software , Temperature Sensor , User Manual					
Device Encryption		Securely connect via HTTPS/SSL, SSH (up to 2048-bit encryption), SNMPv3			
Humidity monitoring		Changes in humidity are reported via the user interface or e-mail.			
Localization		User interface available in major local languages; English, French, German, Spanish, Russian, Traditional Chinese, Simplified Chinese, Japanese, Korean, Brazilian Portuguese & Italian.			
Modbus support		Reports information via Modbus RTU protocol from the device to a building management system or other third party system			
Out of Band UPS management		Remotely access a UPS via modem in the event of a network failure.			
Temperature monitoring		Changes in temperature are reported via the user interface or e-mail.			
MGE EPS Features & Benefits					
Serviceability					
Front-access servicing		Simplifies installation and UPS maintenance while minimizing space requirements.			
Manageability					
LED status indicators		Quickly understand unit and power status with visual indicators.			
Audible alarms		Provides notification of changing utility power and UPS power conditions			
Network manageable		Provides remote power management of the UPS over the network.			
LCD graphics display		Text and mimic diagrams that display modes of operation, system parameters and alarms.			
Total Cost of Ownership					
Input power factor correction		Minimizes installation costs by enabling the use of smaller generators and cabling.			
Intelligent battery management		Maximizes battery performance, life, and reliability through intelligent, precision charging.			
Manual maintenance bypass		Reduces installation costs by eliminating the need for an external mechanical bypass.			
Protection					
Frequency and voltage regulation		Gives higher application availability by correcting poor frequency and voltage conditions without using the battery.			
Cold-start capable		Provides temporary battery power when the utility power is out.			
Safety-agency approved		Ensures the product has been tested and approved to work safely with the connected service provider equipment and within the specified environment.			
Marketing Features					
Parallel-redundant capable		Power the connected equipment with multiple uninterruptible power supplies to increase system redundancy			
Parallel-capacity capable		Increases total power capacity by using multiple uninterruptible power supplies simultaneously.			
Availability					
Automatic transfer		Transfers utility power to the connected loads in the event of a UPS power overload or fault.			

Generator compatible

Ensures clean, uninterrupted power to protected equipment when generator power is used.

Product Distribution

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