



VERTIV™



PRASA®

# MONITORING SOLUTIONS

DC Power System  
for Telecom Power



# Enabling Tomorrow's **CRITICAL EDGE INFRASTRUCTURE**



We helped some of the largest names in the industry bring new capacity online faster and at a lower cost when search and social media increased demand for storage and computing.



We were the first to introduce an integrated enclosure system to distributed networks.



Our portfolio spans power, thermal and infrastructure management products, software and solutions.



Protecting your critical technologies takes more than just great software and equipment. It takes a level of experience that only comes from years of finding solutions when the industry needed them most. We were the first to protect mainframes with precision cooling systems.



And now as challenges and demands grow, we continue to find better ways to help you strengthen your most vital applications. Formerly the Network Power business of Vertiv, we've brought together the most trusted and experienced names in critical infrastructure.



Complemented by a network of nearly 250 service centers worldwide. It's a combination of experience and resources that allow us to better adapt to what's needed, anticipate what's next and continue to find solutions in ways other companies simply can't.



## FEATURES

- Three current (4mA ~ 20mA) / voltage (0V ~ 10V) / digital signal input channels to connect smoke sensor, door magnet sensor, infrared sensor, and so on.
- 11 analog input channel for data acquisition
- Four control relay outputs (12V active outputs) to drive the external intermediate relays.
- I2C port to connect temperature & humidity sensor
- One 1-wire port to connect the temperature sensor.
- Dedicated water-immersing channel to configure the electrode type water sensor directly, with no need for configuring a transducer. Multiple-point measurement is supportive.
- The eStone II can directly connect the EDM-30E integrated door access controller through the serial port.
- Two total battery string voltage channels with middle-point voltage measurement and symmetric detection functions and a transducer not configured.
- Two USB ports to connect USB camera, U disk or GPRS / CDMA modem.
- Four serial ports. Serial port 1 and 2 are supportive of RS232 communication mode, serial port 3 is supportive of RS422 and RS485 communication modes and serial port 4 is supportive of RS485 communication mode.
- Micro SD card port
- Ethernet port for commissioning, transmission or expanding the IP image

## eStone II

The eStone II monitoring equipment is an intelligent acquisition system and used to monitor the environment in equipment rooms of access network, small station, micro station and outdoor base station. The low profile design makes it suitable for installation in small space.



## FEATURES

- Compact design
- 4 current (4mA ~ 20mA)/voltage (0V ~ 10V)/digital signal input channels to connect smoke sensor, door magnet sensor, infrared sensor, and so on.
- Four control relay outputs (12V active outputs) to drive the external intermediate relays.
- I2C port to connect temperature & humidity sensor
- Dedicated water-immersing channel to configure the electrode type water sensor directly, with no need for configuring a transducer. Multiple-point measurement is supportive.
- The eStone II can directly connect the EDM-30E integrated door access controller through the serial port.
- Two total battery string voltage channels with middle-point voltage measurement and symmetric detection functions and a transducer not configured.
- Two serial ports. Serial port1 is supportive of RS232 communication mode, serial port 2 is supportive of RS485 communication.
- 100M Optical fiber port.
- Micro SD card port.
- Ethernet port for commissioning, transmission or expanding the IP image.

## eStone III

The eStone III monitoring equipment is an intelligent acquisition system and used to monitor the environment of outdoor cabinets (like RRU). The miniature design makes it suitable for cabinet installation and wall installation.





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