epcom®
POWER ⚡ LINE

Technical Specifications

EPIGMON		
Power supply	Power input	5 Vdc
Indicator lights / buttons	16	
Storage	PG 29	
Data Transmission Interfaces	IP 65	
Communications	– 25 °C ~ +60 °C	
Software	0 ~ 99%	
Others	700 × 575 × 270	

EPIGMON is mainly used in distributed PV power station. It records inverters' operation status and the generated power to make a long-term monitoring of the PV system. As a high cost performance product, Inverter Logger only needs to be invested a little but greatly promotes the rate of return on investment of the system.

· Supports diversified data format of inverters
· Ethernet / Wi-Fi /GPRS communications available
· Support maximum 64pcs inverters cascade
· Easy operating, plug & play
· More than 25 years' datas can be stored
· Supports SolarCloud monitoring
· Built-in Web Server, supporting offline access