vĶŨĀņ ~ĶĨŗőëĶİĐ

☐ Telecom Power ☐ Medical Power ☐ Display Power ☐ Enclosed Power ☐ LED Power

☐ Laser Power ☐ OA Power ☐ Electric Power

Bi-directional I C b cx n

MEGMEET

3 çőçõĀİőĀņ çİû dĀőŨĶņĥëİč vĶŨĀņ ~ĶĨŗőëĶİ

zĀŧĶĨŗőëĶİëŴëİč 3 çőçõĀİőĀņ vĶŨĀņ

MEGMEET delivers advanced power solutions that span the full spectrum of communications infrastructure high-efficiency modules for networking equipment to fully integrated turnkey datacenter systems Purpose-built for performance our products offer exceptional power density reliability and energy efficiency to support critical applications across core routers edge devices and hyperscale environments With compact designs and long-term durability MEGMEET empowers networks and datacenters to achieve superior system performance while minimizing operational costs and environmental impact

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MEGMEET

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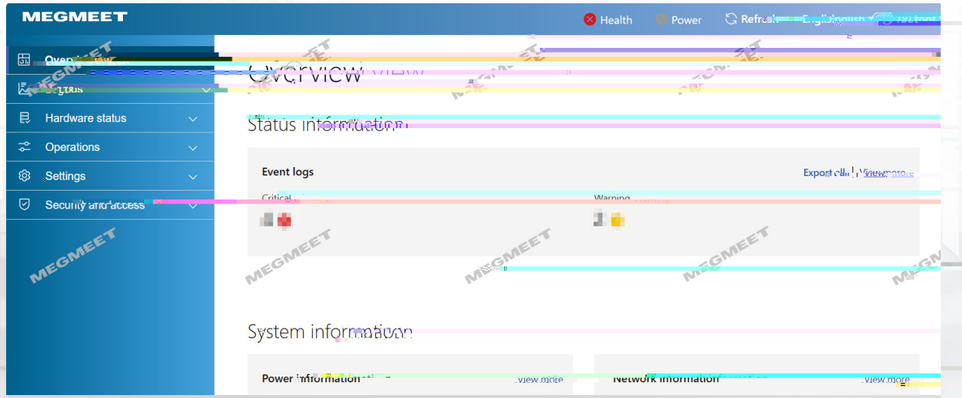
GUI (Graphical User Interface) refers to the software interface used to monitor configure or control the power supply's parameters

Many modern programmable power supplies (especially in lab industrial or server environments) come with a GUI application allows:

- Set output voltage and current limits
- Monitor real-time readings (voltage current power temperature)
- Log performance data over time
- Configure protection features (over-voltage over-current over-temperature)

Instead of pressing buttons on the physical unit or sending commands via a serial interface (CLI) the GUI allows you to do this through visual controls on a computer screen



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