

RHEA-I660A

超级电容备援板



Features

- » 6个3.0V/600F超级电容
- » 12/19/24V DC自适应输入输出
- » 最大 150W 负载 2.7V@30°C 可持续 60S 时间
- » 标准 60W 负载 2.7V@30°C 可持续 160S 时间
- » 50万次充放电周期
- » -40至60度宽温度环境
- » 透过软体/硬体提供断电关机服务
- » 10年超长使用寿命
- » 直观电源管理软件，更易于管理

Specifications

Environment	
工作温度	-40°C ~ 60°C
存储温度	-40°C ~ 70°C
Input	
Voltage	12V or 19V or 24V $\pm 10\%$
Output	
Voltage	12V or 19V or 24V $\pm 10\%$
General	
Watt	150W
Dimensions	166 x 90.5 x 82.6 (mm)
Output Connector	1 x LED display interface (2x10 Pin)
	1 x DC in (2x2 Pin)
	1 x DC out (2x2 Pin)
	1 x relay (1x6 Pin)
	1 x USB2.0 Type-A
	1 x Debug (1x3 Pin)
	1 x FW flash (2x7 Pin)
	2 x Power btn (1x2 Pin)
Key Features	
Key Features	» Super Capacitor (6 x 600F@3V)
	» Service life >10 years (when the capacitor works at 3V and 25 temperature)
	» 500,000 charge and discharge cycles
	» Backup time:
	60 sec. (under 150W load at 2.7V@30°C)
	160 sec. (under 60W load at 2.7V@30°C)

Ordering Information

RHEA-I660A-R10	150W DC/DC Supercapacitor backup board, 12/19/24V Input and Output, 6 x 600F@3V Supercapacitor, with L-shaped holder, Internal
----------------	--

Packing List

1 x USB 连接线 (Type-A to Type-A 500mm, P/N: 32001-006105-200-RS)	1 x LED 连接线 (Header 2*10P P=1.27 Female *2, 200mm, P/N: 32133-038600-100-RS)
---	---