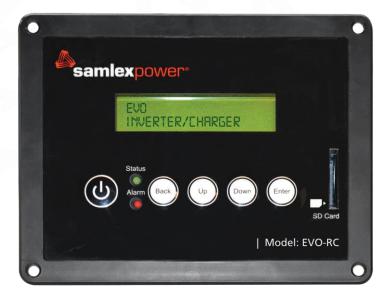
samlexame visa



Capture EVO performance data on a removable SD card. Record historic power consumption, inverter functionality, battery charging activity and many other parameters. Identifies detected faults and the conditions leading up to them. Analyze trends for more efficient use of off-grid resources.

Remote Control Model (optional) for EVO Series **Inverter Chargers**

Design Features

- Program various parameters and modes of operation

EVO-RC

- Provides real time and data logged performance details
- SD Card Slot (accepts SD Card up to 16GB) to record data
- Indicates the status of Inverter & Charging Modes
- Power ON/OFF, or switch to Standby Mode
- Includes 33 ft of RJ-45 data cable

	MODEL NO.	EVO-RC
COMPATIBLE INVERTER CHARGERS	MODEL NUMBERS	EVO-2212, EVO-3012, EVO-2224, EVO-4024
DISPLAY	LCD DISPLAY	2 Rows, 16 Character each, Alpha-Numeric LCD Display
	LED INDICATORS	Green (Status); Red (Fault / Alarm)
INPUT / OUTPUT CONNECTION	CABLE SET	RJ-45 Data Cable (Straight Wired); 10 Meters / 33 ft
ENVIRONMENT	OPERATING TEMPERATURE RANGE	-20°C to 60°C
DIMENSIONS	(W X H X D), MM	144 x 114 x 35.5
	(W X H X D), INCHES	5.6 x 4.5 x 1.4
WEIGHT	WEIGHT WITHOUT CABLE	0.2 kg / 0.4 lb
	WEIGHT WITH CABLES	0.5 kg / 1.2 lb