

# RM-10 LCD

## FEATURE

- Adopting 128\*64 pixels LCD screen
- Graphical main menu, beautiful and informative
- With the function of reading history records
- With backlight time setting function
- Real-time monitoring of real-time data and operation status of inverter/coulometer without external power supply.
- Adopting standard ModBus communication protocol and standard RJ45 communication interface.
- Industrial grade design, strong anti-interference, can be used in various harsh environments.

## ABOUT SRNE

- SRNE 15 years in PV industry, committed to independent R&D and production.
- Holds over 200 patents in energy storage, with unique industry-leading technologies.
- Chooses top-quality international components to deliver high-value products to customers.
- Upholds values of customer priority, proactivity, responsibility, and innovative breakthroughs.

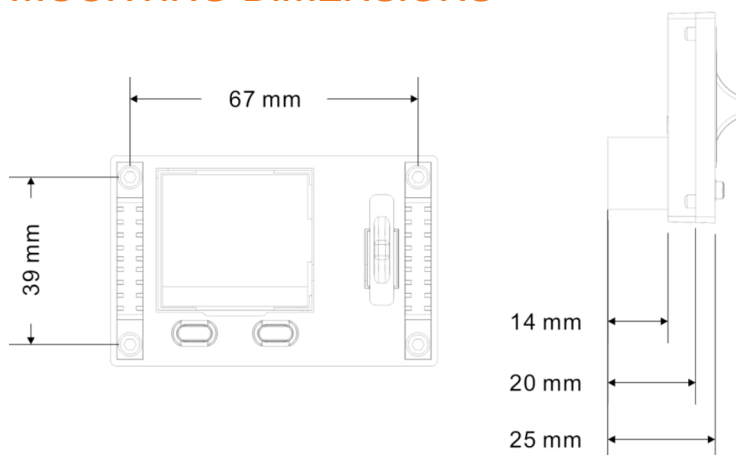
## MAIN

MODEL	RM-10
Power consumption	<40mA/12V, LCD backlight on <20mA/12V, LCD off
Communication Interface	RS485
Baud rate	9600/19200/57600/115200bps
Operating temperature	-35°C~+65°C
Installation	Panel mount or wall mount
Weight	46kg
Dimension	79mm*52mm*32mm
Product List	LCD*1+Data Cable*1+Manual*1
Recommended Models	IPC Series/IPU Series/IBC Series/BS48500

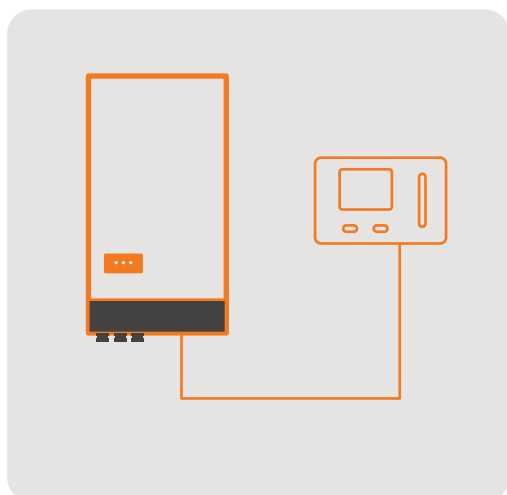
## FUNCTION

1. Real-time monitoring and checking of real-time data, input/output parameters, fault codes, load status and equipment information of a single inverter or real-time data, battery-related parameters, fault codes, load status and equipment information of a single coulometer.
2. Setting of inverter input/output and coulometer battery parameters.
3. Setting of the inverter operating mode.

## MOUNTING DIMENSIONS



## CONNECTION DIAGRAM



## INSTALLATION STEPS

