

MONITORING MODULE

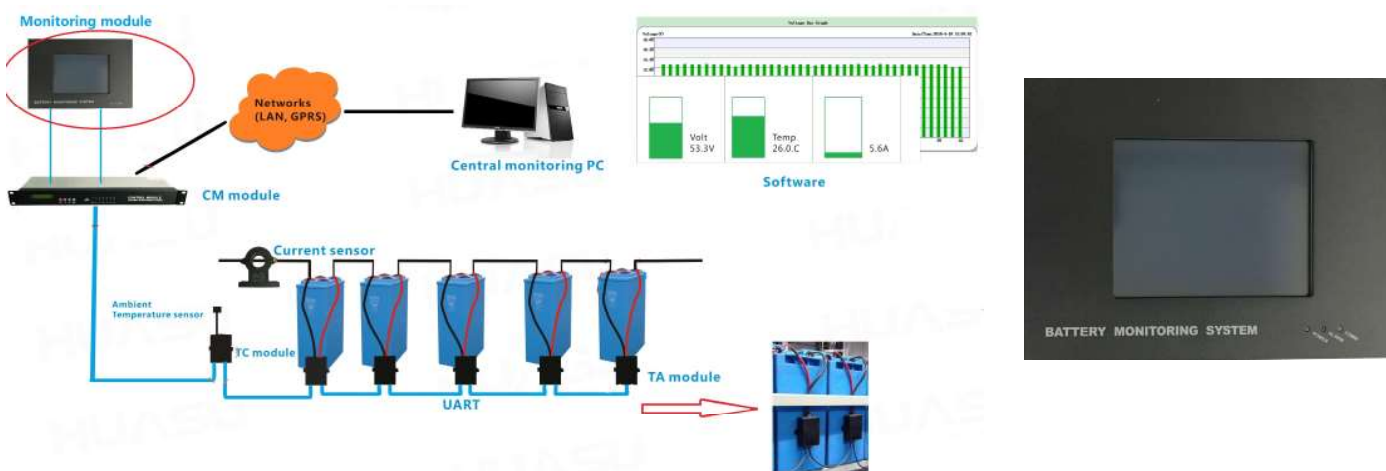
Real time and history data display



OVERVIEW

Monitoring module has 5.7 inch STN LCD with touch screen, power supply is from CM MODULE (DC10V-35V), the consumed power is 5W.

- 5.7 inch STN LCD
- With resistance-type touch screen
- Flushbonading installation



SPECIFICATIONS

Environmental

Operating temperature: -5°C~50°C, 5%~90%RH
 Storage temperature: -10°C~70°C, 5%~90%RH
 Atmospheric pressure: 80~110kPa

Monitoring Ability

Max display 6 pcs CM modules

Power Requirements

DC 8~35V, 5W

Protection

Power circuit with overvoltage and short circuit protection

Communications Interface

1 RS485 port, Baud rate default is 19200BPS, support MODBUS.

Insulation: 2000 VAC

Durability

MTBF: 100,000 hours

Weight

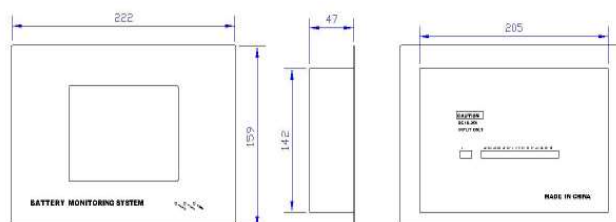
Monitoring module: 400g

Installation

Flushbonading

Standards

DIMENSIONS



Unit (mm)