

*SD card real time data recorder*

**3 channels 4-20 mA**

# **CURRENT RECORDER**

**Model : MMA-386SD**

*ISO-9001, CE, IEC1010*



**SD Card real time data logger  
3 channels 4-20 mA CURRENT RECORDER  
Model : MMA-386SD**

- \* 4-20 mA current loop recorder with real time data logger, save the measuring data along the time information ( year, month, date, hour, minute, second ) into the SD memory card and can be downloaded to the Excel, extra software is no need.
- \* Input signal : 4 to 20 mA, 3 channels.
- \* Resolution : 0.01 mA.
- \* Input channels : 3 channels.
- \* Show 3 channels ( CH1, CH2, CH3 ) 4-20 mA current loop values in the same LCD.
- \* Records time and date stamped 4-20 mA DC current data from external sensors, transducers and many other sources.
- \* Applications :
  - 4 to 20 mA recording
  - pH recording
  - Low level signal monitoring
  - Photovoltaic studies
  - Battery studies
  - Biological sensor monitoring
  - Factory process control
  - Research and development
  - Medical and Pharmaceutical
  - Environmental studies
- \* Large LCD display, easy readout.
- \* Low power consumption and long battery life when using battery power.
- \* DC 1.5V ( UM-4/AAA ) battery x 6 PCs or optional DC 9V adapter in.
- \* RS232/USB computer interface.
- \* Size : 132 x 80 x 32 mm.



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