

Automatic Weather Station

m2mLOGGER[®]
remote monitoring eco-system



Automatic Weather Station

Solar Powered

Features

- ✔ Advanced IoT Gateway.
- ✔ Ethernet, 4G and VSAT connectivity.
- ✔ Supports wide variety of sensors.
- ✔ GPS synchronization.
- ✔ Rugged IP65 enclosure.
- ✔ Low-power usage.
- ✔ Comprehensive self-tests.
- ✔ MODBUS, SDI12, mA, mV, Pulse inputs supported

Applications

- ✔ Weather monitoring.
- ✔ Agricultural studies.
- ✔ Non-conventional energy.
- ✔ Snow Avalanche monitoring.
- ✔ Flood-monitoring & Control.

IOT GATEWAY & DATA-LOGGER



Weather Sensors



Radiation Sensor



Pyranometer Class 2



Anemometer Ultrasonic



Anemometer (Cup type)



Rain Gauge Tipping bucket type



Infrared Radiometer (Non-contact surface temperature)



Ambient Temperature & Humidity (with Solar Shield)

* images are for reference only



M2MLogger

An ISO 9001:2015 Certified Company

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