

# EZLink™ 4G

IoT Data-Logger

## GROUND WATER

Ground water levels and flow

## DRINKING WATER

Water distribution network system, boreholes, water levels, pressure, temperature, flow etc

## EMISSION

Suspended Particulate Matter and effluent flow discharge.

## INDUSTRIAL & SCIENTIFIC

Sensor with RS485 MODBUS and 4-20mA output



CELLULAR



MODBUS



ANALOG



FTP



OTA

## Accessories

### IP-65 ENCLOSURE

Outdoor weather proof enclosure for housing data-logger and power supply.



### POWER SUPPLY

AC-DC Ultra slim DIN rail power supply  
Input: 85-264VAC, Output: 5VDC @ 3A



m2mLOGGER®  
remote monitoring eco-system

## Technical Specifications

### GENERAL

Connectivity	GSM/GPRS (4G) Quad Band FDD LTE, TDD LTE, TDSCDMA, WCDMA CDMA2000 1x/EVDO, GSM (900/1800MHz)
Logging	5 min - 24 hours / reading
Transmission	Real-time
Storage	16,000 records
Interface(s)	1 x EIA RS485, 2 x 4-20mA (±1% of FS)
Voltage	5 VDC ±10%
Power	10W (peak)
Protection	Surge protection on sensor inputs Over voltage and reverse polarity protection on Power Input
Clock	Internal (Stability 1ppm/yr)
Configuration	SMS, Cloud

### STATUS INDICATION

Power/RUN/Internet, MODBUS TX/RX

### ENVIRONMENTAL

Operating Temperature	0 to 55 °C
Humidity	0 to 95% RH (non-condensing)

### PHYSICAL

Dimensions	45 x 75 x 46 mm
Mounting	DIN Rail
Weight	100 gms approx.

Email [sales@m2mlogger.com](mailto:sales@m2mlogger.com)

Web [www.m2mlogger.com](http://www.m2mlogger.com)



## **M2MLogger**

An ISO 9001:2015 Certified Company

### **HEAD OFFICE**

Plot 67, Street 1-B,  
Friends Colony Industrial Area,  
Shahdara, Delhi - 110095  
INDIA

### **WORKS**

B-8, First Floor  
F.I.E. Patparganj Industrial Area  
Delhi - 110092  
INDIA