

DATASHEET

4GW-D



SMALLEST AND MOST AFFORDABLE

Industrial IOT GATEWAY

WiFi | 4G-LTE | Modbus RTU / ASCII

Aliter IIoT 4GW-D Gateway is the industry's smallest and most affordable device which can be seamlessly integrated into a wide range of machines and meters used in various industries. The process of manual data capturing can be automated with the installation of IIoT Gateway.

APPLICATIONS

- CNC OEE
- Injection Moulding OEE
- Energy Monitoring
- PLC Process Parameter Monitoring
- Weighing Scale Data Capture
- Solar Inverter Monitoring
- VFD Monitoring
- Liquid Analyser

FEATURES OF GATEWAY

- Realtime Monitoring
- Remote Network Config
- Remote Modbus Config
- Easy to install
- Machine, Network and Software Integration Support



**EMI-EMC Class A tested
as per IEC-61000**



TECHNICAL SPECIFICATION

Network Connectivity	WiFi-2.4GHZ, 4G-LTE
OTA & Remote Access	Yes
Ports	Modbus RS485 (RTU, ASCII), RS232 (External) 2 x Digital Input (TTL) 1 x Digital Output (TTL)
Data Backup with RTC	Yes
Operating Voltage	5VDC
Operating Temp	-10C to +55 C
Size	75x69x25mm (without antenna and connector)

INDUSTRIES WE CATER

- Manufacturing
 - CNC (Automotive)
 - Plastic Moulding (Automotive)
 - Rubber Moulding (Automotive)
 - Textile (Automotive)
 - Food & Beverages
- Warehouse / Logistics
- Automation and System Integrators

REQUEST A DEMO

**ARE YOU READY FOR INDUSTRY
4.0 REVOLUTION?**

Contact us

sales@alitersolutions.com | +91 8200460397

<https://www.linkedin.com/company/alitersolutions/>

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