



FLUIDLEV



FLUIDLEV LORA BATTERY POWERED ATG

The Fluidlev LoRa is a battery-powered fluid level measurement system for single tanks. It communicates via LoRa with a master gateway and integrates with Fluidlink's cloud software. Designed for easy installation, it includes a quick mount bracket and 3.3V tank level sensor.

APPLICATIONS:

- Primary industries
- Infrastructure industries
- Service Sector
- Industrial Sector

SPECIFICATION:

Supply Voltage:

3.6V C Size Non-Rechargeable Lithium Battery

Operating Temperature Range:

-25°C to 55°C

Humidity Range:

95% noncondensing

Ingress Protection Rating (IP):

IP65 (when appropriate glands are used)

FEATURES & BENEFITS:

- Battery-powered for flexible installation
- LoRa wireless technology for communication
- Compatible with Fluidlink cloud-based management software
- Quick mount bracket and 3.3V drop-in tank level sensor
- Easy installation and configuration with installer magnet and audible feedback
- Up to 10 year battery life
- No solar or power pack required
- Great for indoor tank gauging applications
- Requires an Everlev33-G-GW gateway or an AFM/Micro fuel management system

PART NO.

AF-FL-826347	FLUIDLEV LoRa Battery Powered Nodes ATG with 3m Probe including SIM & 3-Year Pro Web Reporting Access.
AF-FL-826349	FLUIDLEV LoRa Battery Powered Nodes ATG with 6m Probe including SIM & 3-Year Pro Web Reporting Access.
AF-FL-826351	FLUIDLEV LoRa Battery Powered Nodes ATG with 10m Probe including SIM & 3-Year Pro Web Reporting Access.