



## OdaLog G20





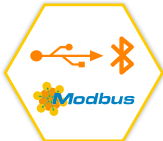


Simple and Effective Gas Monitoring

Now with Smart Sensor technology

# G20 Logger

## Simple and Effective Gas Monitoring

### Key Features

	ATEX, IECEx Certified		Long deployment period of upto 90 days		Smart sensor with predictive maintenance and health indication
	Accompanied with OdaNx software		USB, Bluetooth and MODBUS communication		8GB SD Card allows 10 million data points
	Specifically designed for harsh wastewater environment				

### Typical Gas Monitoring Area:

- Sewer collection lines
- Water Treatment plants
- Volcanoes
- Manhole
- Chemical plants
- Drain and pits
- Storage and Warehouses

Specification	OdaLog G20
Instrument Temperature Range	-20°C (-4°F) to 50°C (122°F)
Instrument Relative Humidity Range	5 to 95% RH
Ingress Protection	IP66/68
External Dimensions (DxH)	76.5 mm (3.01") x 175 mm (6.89")
Instrument Weight	420 g (14.8 oz)
Power Supply	Replaceable D-Size Lithium Battery
Battery Life/ Run Time	Up to 12 months
Logging Interval	Selectable from 1 minute to 1 hour
Communication	USB, Bluetooth, Modbus
Servicing	Recommend to return OdaLog® G20 to an authorised OdaLog® service centre at least once every six months for a full inspection, calibration and linearity test
Warranty	12 month warranty when used in accordance with the operator's manual (excludes calibration and freight costs)

Model	Part Number	Range	Resolution	Accuracy
G20, H <sub>2</sub> S	ODAG20-H2S-200	0-200 ppm	0.1 ppm	1% Full Scale
G20, H <sub>2</sub> S	ODAG20-H2S-2000	0-2000 ppm	1 ppm	1% Full Scale
OdaNX Software	Free to download from website			

### US Distribution By:

**CAS DataLoggers**  
**8437 Mayfield Rd, Unit 104A**  
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