





XiLOGFLOW

Cutting-edge flow monitoring, delivering real-time flow insights at low cost in multiple networks and processes.

COMMUNICATIONS

Transmission options	LTE CAT-M1/2G Fall-back
Antenna	Internal antenna
Transmission frequency	Once per day
SIM type	Embedded Roaming SIM

LOGGING

Data types	15 minute flow rates
Logging mode	Average
Min Pulse width	10 milliseconds

BATTERY

Internal battery	19 Ah
Battery chemistry	Li-Socl2
Battery life	10 years based on 15min data sending once per day with adequate signal conditions

ENVIRONMENTAL

Operating temperature	-30°C to +60°C (-22°F to +140°F)
Maximum humidity	90%
Ingress protection	IP68 (Tested to 4 meters 4 weeks case fully potted)

PHYSICAL

Dimensions	120mm x 80mm x 50mm (4.72" x 3.15" x 1.97")
Weight	Approx 301 grams
Material body	Plastic, resistant to both UV and impact





