

Cost effective GPRS/3G data logger for water network flow and commercial meter reading

XiLog+ 1Fm is a new variant of the successful XiLog+1F data logger. It provides remote daily reading of flow meter index values plus flowrates at regular intervals. Applications include commercial metering, leakage monitoring and DMA management. Data available at host computer or online.

- Ideal for commercial logging, meter reading and event logging
- Daily data transmission
- Meter index transmitted plus flowrate at 5 to 60 minute intervals
- Data available on-line
- Minimum five year battery life
- Robust and waterproof to IP68

XiLog+ 1Fm counts pulses from flowmeters with contact-closure pulse units or from electromagnetic flowmeters. The flow input can log two uni-directional flows or one bi-directional flow. Also, both outputs from combination meters can be logged on one logger input channel. The existing meter index value can be entered at start of logging.



Features

- Two, uni-directional flow/event inputs
- Also logs daily minimum, maximum and total flow
- High – low alarm facility
- Local data transfer via USB
- Roaming SIM for improved underground communications
- Easy installation in small underground chambers or above ground



Products

XiLog+ 1Fm

NXG 511

Primayer Limited