



Wireless Transmitter & Receiver

FOR G2 SERIES METERS



Part No.
12530001



GPI's new, battery-powered Wireless Transmitter is designed to transmit flowrate from a G2 Series meter to the Receiver. This system includes both the Transmitter and Receiver. The Wireless Transmitter is perfect in many plant applications. Both Transmitter and Receiver are color coded making installation easy for optimum signal transmissions.

WIRELESS ASSEMBLY SPECIFICATIONS

Kit Includes:	Transmitter to fit to G2 Meter. Receiver includes 25 feet cable. Transmitter Battery Pack
Transmission Frequency:	903.37 MHz - 921.37 MHz
Power Supply:	
Transmitter:	Battery Pack (2 each) 3/4 AA Lithium (3.6V each - 7.2V total)
Receiver:	5 VDC - 35 VDC
Signal:	
Transmitter:	Delayed Burst Transmission Method
Receiver:	Open Collector (Current Sinking) Max. OFF Voltage: 60V Max. ON Voltage: 200 mA
Transmission Distance:	300 ft. Maximum; Line of Sight
Available Channels:	Eight
Transmission Time Intervals:	Four (1 sec., 2 sec., 5 sec., 10 sec.)
Enclosure:	NEMA 4

Features and Benefits:

- ✓ Simple to use.
- ✓ Affordable wireless system.
- ✓ Battery powered.
- ✓ Retro fits GPI meters.

APPROVALS



Industry Canada Approval Class B digital device, part 15 of FCC Rules

BUY SMART . BUY VALUE . BUY GPI