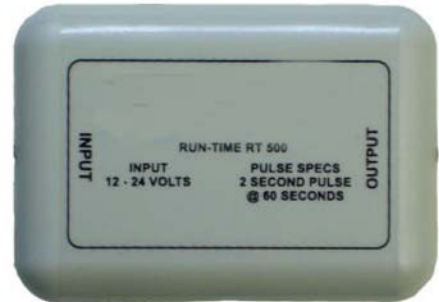# RUN-TIME MODULE

A typical Run-Time Module is a digital device that monitors the time a gas valve, switch or other voltage input is applied, calculates the time and outputs a pulse to interface with most all wireless transmitters and sub-metering equipment. Each pulse is equal to 1 minute of 'on' time and partial minutes are stored in memory until the next voltage('on' time) is initiated. An LED confirms the device has pulsed.

Each RT500 is 100% lab tested for complete accuracy. 5-year warranty.

Compatible with: Inovonics
SpeedRead Technologies
RadioPath, Inc.
Etc.

Input
12-24 VAC/DC

Output
Solid State Pulse
Isolated Pulse @ 60sec

To 12-24VAC/DC Control Valve or monitored device.

To transmitter, pulse counter or sub-metering device.

Dimensions:
Length	3.0"
Width	2.0"
Depth	1.0"
Wire Length	22"