



Coming Soon!
First Quarter
2017

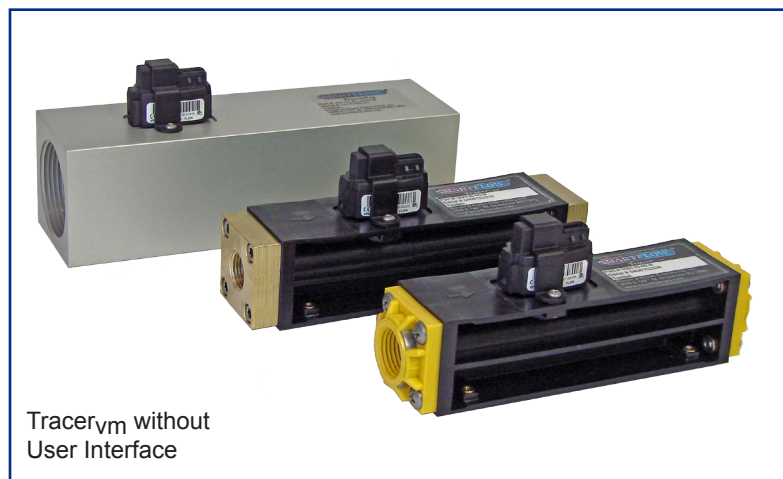
TRACER[®]_{VM} Bluetooth Interface

General Description

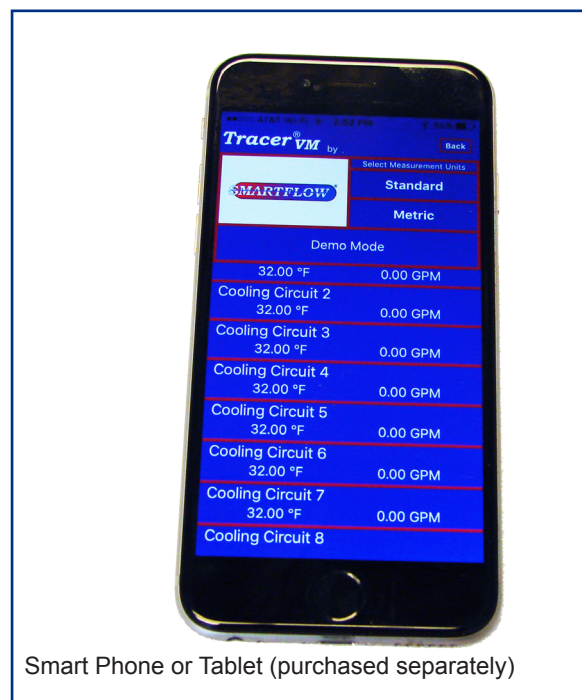
Tracer_{VM} Bluetooth Interface is a means to communicate with Tracervm flowmeters without User Interface. Up to 8 input cables from Tracer_{VM} flowmeters can be attached to the Tracer_{VM} Bluetooth Interface. The interface communicates wirelessly with Android or iOS smart phone or tablet. The application will be available for free download from Apple™ or Google™ play stores.

Tracer_{VM} flowmeters provide low voltage analog output for temperature and flow rate in industrial applications. 3/8" through 1-1/2"NPT and BSP threads connect to process cooling lines with flow ranges from 1 to 15 LPM (.3 to 4 GPM) through 10 to 200 LPM (2.6 to 52.8 GPM). See catalog number 190 for Tracer_{VM} flowmeter details and part numbers.

Mobile devices running the Smartflow application can communicate with all available Tracer_{VM} Bluetooth Interface modules in the vicinity for remote display of real-time flow and temperature information. The Tracer_{VM} Bluetooth Interface is a lower-cost alternative to more sophisticated process monitoring equipment.



Tracer_{VM} without
User Interface



Smart Phone or Tablet (purchased separately)

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*Design and specifications are subject to
change without notice.*