Your job just got easier.

THE TRANSPORT® PT900 PORTABLE FLOW METER

Welcome to the next generation of portable ultrasonic flow meters.

Get more done in a day with GE's new TransPort® PT900. Powered by smart device technology, the TransPort features an all-new clamping fixture, high-performance transmitter, rugged transducers, and intuitive tablet interface so you can make accurate measurements in just minutes.

DEFINING PERFORMANCE WITH TODAY'S TECHNOLOGY.

What happens when you combine the proven track record of the TransPort® PT878 (TransPort PT900's powerful predecessor) with the latest technology? You get performance, productivity, and a better user experience. The TransPort is the next evolution, and it's here to make your job easier than ever.

Fast-response transmitter with health indicator LEDs to ensure it's always ready to use

Bluetooth® wireless communication between transmitter and tablet

Touchscreen Android tablet with a straightforward user interface for intuitive programming

Foolproof new clamping fixture for fast, correct installation and precise measurements

Robust transducer technology that works for even the toughest applications

4GB of transmitter memory for plenty of space for log files

KEEPING YOU AHEAD OF SCHEDULE. ANYTIME, ANYWHERE.

The TransPort is portable, simple to use, accurate, and fast. It's easy for you to move it from location to location and task to task, so you can get more out of every minute of your day. And since it clamps on to the pipe exterior, there's no need to cut into the pipe or stop the process while taking measurements.

From ultrapure to unfiltered water and refined hydrocarbons to crude oil, TransPort's rugged transducers can handle most liquids and pipe sizes. Perfect for temporary measurements, spot metering and check metering, it serves a wide range of industries, including:

Oil & Gas / Water & Wastewater / Chemical
Industrial / Power Generation / Food & Beverage

FROM MAINTENANCE SUPERVISORS TO INSTRUMENTATION ENGINEERS TO TECHNICIANS, THE TRANSPORT BRINGS THE RIGHT MIX OF FEATURES TO GET YOUR JOB DONE.

FLEXIBILITY

Wireless Bluetooth® Tablet-to-Transmitter Communication

USABILITY

Icon-Driven Touchscreen Interface in Multiple Languages

RELIABILITY

Robust Transducer Technology

ACCURACY

± 1% of Reading

RUGGEDNESS

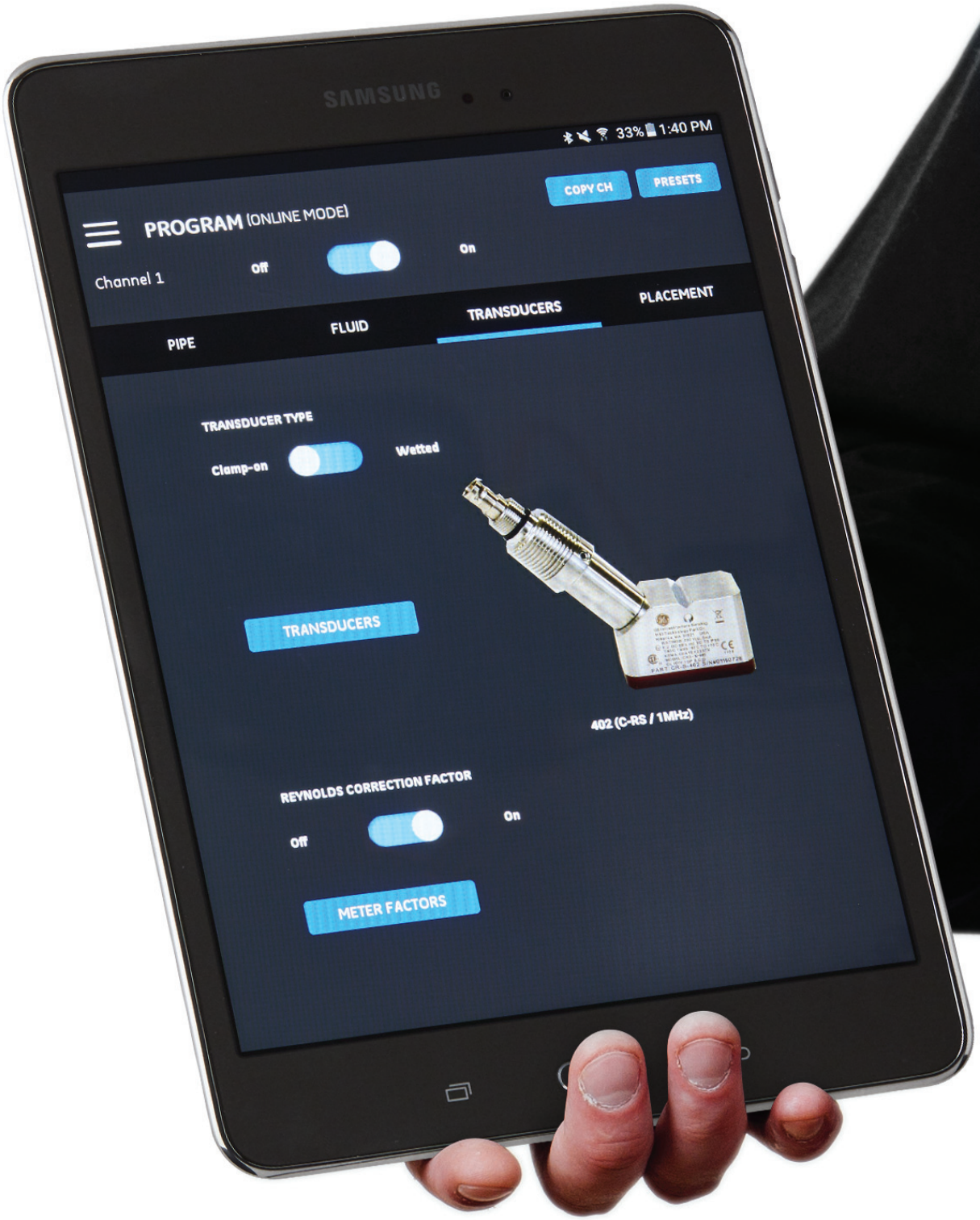
IP65 Transmitter & Transducers, Protective Tablet Case

MAINTAINABILITY

LED Health Indicator Lights, Replaceable Battery

A LEGACY THAT DRIVES US FORWARD.

With more than 50 years of Panametrics ultrasonic and clamp-on flow expertise, the TransPort PT900 embodies the best of this domain knowledge to deliver proven technology with the latest digital device capabilities. Combined with GE's global leadership as a digital industrial company, the TransPort is backed by a history of innovation, and it's here to help you navigate the future.



DECADES OF MILESTONES. POWERED BY PANAMETRICS AND GE.

1963 Ultrasonic transducers developed for NDT applications

1971 Ultrasonic flow meter, US patent

1975 Ultrasonic measuring system with isolation, US patent

1979 First commercial Panametrics liquid ultrasonic flow meter

1984 Flare ultrasonic flow meter patent

1992 Panametrics launches the TransPort® PT868 portable clamp-on meter

1998 Panametrics launches the TransPort® PT878 portable clamp-on meter

2002 Panametrics acquired by GE

2017 GE launches the TransPort PT900

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