



NEWS RELEASE

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Airmar Technology Now Shipping TDT1000 Transducer Diagnostic Tester

Determine if your transducer is in proper working condition quickly via the SensorCheck™ app, available on iOS and Android devices

FOR IMMEDIATE RELEASE: MILFORD, NH. (February 7, 2017) – Airmar Technology

Corporation, world leader in the design, engineering and manufacturing of innovative ultrasonic transducers, announced that the TDT1000 Transducer Diagnostic Tester is now available for purchase through Airmar EMEA and Gemeco Marine Accessories. The TDT1000 eliminates the guesswork and quickly determines if your transducer is in proper working condition via the SensorCheck™ app, available on iOS and Android devices. SensorCheck™ connects directly to Airmar's database and compares the transducer onboard the vessel to its original, factory-approved test results.

AIRMAR's Vice President of Sales and Marketing, Jennifer Matsis, stated, "The TDT1000 will save technicians time and money by allowing them to test the transducer at their facility or on the boat while the transducer is still installed. This eliminates the risk of prematurely removing the transducer and allows you to troubleshoot in a much quicker, easier, and cost-effective way."

The TDT1000 Transducer Diagnostic Tester compares the transducer onboard your vessel to its original specifications when it left the Airmar factory. Now you can accurately test both traditional and CHIRP-ready transducers that operate at frequencies ranging from 10 kHz to 500 kHz.

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With CHIRP-ready units and any traditional units over 1kW, the TDT1000 will automatically read Xducer ID[®] features such as transducer model, frequency, part number and serial number. And, when the test is complete, custom reports are automatically generated and can be emailed directly to the boat owner or even an Airmar technician.

Features:

- Simply install Airmar's SensorCheck™ app on your Bluetooth® LE-enabled iOS or Android device, connect to the TDT1000 and get started
- Test transducers that operate at frequencies ranging from 10 kHz to 500 kHz
- Accurately test both conventional and CHIRP-ready transducers
- Compare onboard results with factory approved test results
- Automatically read Xducer ID[®] features such as transducer model, frequency, part number and serial number
- Achieve accurate results quickly and email the results to a dealer, installer, boat owner, or even an Airmar technician
- TDT1000 kit includes test unit, adapter cables, power supply and carrying case

Contact Gemeco Marine Accessories at 803-693-0777 or Airmar EMEA at +33 2 23 52 06 48 to order your unit today.

About AIRMAR

Airmar Technology Corporation is a world leader in ultrasonic sensor technology for marine and industrial applications. We manufacture advanced ultrasonic transducers, flow sensors, WeatherStation® instruments, and electronic compasses used for a wide variety of applications. Fishing, navigation, meteorology, survey, level measurement, process control, and proximity sensing are just some of our markets. Established in 1982, Airmar's headquarters are located in Milford, New Hampshire. Visit the Company's web site at www.airmar.com.

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