

TEST EQUIPMENT REPAIR FOR METROLOGY



KEEP YOUR TEST EQUIPMENT FUNCTIONAL

No one can predict when test equipment will fail or malfunction, but you can have a plan in place to ensure that your test equipment remains functional with minimal downtime.

Telmar's test equipment calibration and repair service provides the quick solution you need to repair your equipment. Our metrology and calibration engineers and technicians are trained in multi-vendor repair, and all test equipment is calibrated to NIST standards. Repairs are completed at one of our world-class facilities that features the most current metrology software and has achieved TL 9000 and ISO 9001:2008 certification.

Telmar provides repair of equipment currently under an OEM's warranty. Also, all equipment that is out of warranty is guaranteed at least a one-year warranty from Telmar.

SUPPORTED METROLOGY TEST EQUIPMENT FAMILIES

- » Oscilloscopes
- » Vector network analyzers
- » OTDR test systems
- » Spectrum analyzers
- » Power meters
- » SONET test equipment
- » SDH test equipment
- » Digital mobile radio test equipment (GSM/ GPRS/ EDGE/ WCDMA/CDMA2000/CDMA/LTE)
- » Bit error rate test set's
- » Jitter generator
- » Distance-to-fault (DTF) test systems
- » Signal generators

Corporate Headquarters

901 Jupiter Road
Plano, TX 75074

North America Locations

Council Bluffs, Iowa
Tampa, Florida
Plano, Texas

Central and Latin America Locations

Argentina
Brazil
Mexico

For More Information

972.483.0366
metrology@telmarnt.com

www.telmarnt.com

SUPPORTED MANUFACTURERS

3M	Metro Tel
Acterna	Plantronics
Advantest	PREMIER
AE	Progressive Electronics
Agilent, HP, Herrington	Radio Detection
AT&T	Rohde & Schwartz
B&K Precision	Simpson
Bell System	Spirent Communications
Black Box	Sunrise Telecom
Boonton	Tektronix
COMMTECH	Telecom Assistance Group
Communications Mfg. Co (CMC)	Telecom Tech
DPL	Temp Instrument Corp.
Dynatel	Tempo Research
EXFO	Triplet
Fluke	TTC
Greenlee	WESCOM
Harris	Western Electric
Industrial Technology	Willtek
Instek	
JDS Uniphase	

For information on additional manufacturers and metrology families, please call 972-483-0366 or email us at metrology@telmarnt.com.

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Telmar Network Technology is a member of the QuEST Forum, an organization formed and dedicated to fostering quality and reliability in the telecommunications industry.
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TL9000

ISO 9001:2008
certified to new standards

 **TELMAR**
NETWORK TECHNOLOGY