

# TELMAR NETWORK TECHNOLOGY WIRELESS MULTI-VENDOR REPAIR

In today's economy, carriers are looking for ways to preserve and extend the life of their network. With Telmar Network Technology as your multi-vendor repair partner, not only can you extend the life of your communications network, you'll also achieve significant OPEX and CAPEX savings.

Telmar Network Technology is the market leader in delivering multi-vendor, network-wide repair to global service providers, OEMs and enterprises around the world. Our diverse portfolio of repair capabilities includes more than 70,000 parts of Wireless, Wireline, Enterprise, Customer Premise Equipment (CPE) and test equipment. Not only will you be able to speed up your repair turnaround time, you'll also be able to save money and time by having one repair partner for your multi-vendor repair needs.

Our multi-vendor repair solutions help shorten the turnaround time because we understand how critical it is to keep your network operating and servicing your customers. While an OEM will normally turn around standard repairs in 45 days, Telmar's standard repair solution is completed within 15 days or less.

## GLOBAL MULTI-VENDOR WIRELESS REPAIR

Telmar Network Technology offers a full range of products and services to wireless carriers including multi-vendor, network-wide repair for 2G (GSM, CDMA), 2.5G (EDGE, GPRS, 1xRTT), 3G (UMTS, EVDO) and 4G (LTE, WiMAX) networks across North America, Central America and Latin America.

All multi-vendor repairs for access, switching and transport gear come with a one-year warranty. Wireless network equipment repair done at our world-class repair facilities includes:

*No matter what your wireless repair needs are, Telmar can manage it.*

### Corporate Headquarters

901 Jupiter Road  
Plano, TX 75074

O: 972.836.0400  
F: 972.836.0430

### Additional Locations Throughout

North America, EMEA,  
Latin America and ASIA

info@telmarnt.com  
866.TELMARNT  
(866.835.6276)

	4G/LTE	UMTS	CDMA	GSM	MICROWAVE	
HUAWEI	BTS3900	BTS3900		BTS3900 BTS3012 BTS312	RTN 600 620 RTN 900 905 950	
NORTEL			Metrocell BSC 3030 TCU 3031	ECELL BSC S8000 TCU S12000		
LUCENT		Modcell 4.0 Node B	Modcell 1.0 Modcell 2.0 Modcell 3.0			
NOKIA	Flexi BTS	Flexi/Ultasite Supreme		Flexi Ultasite Talk	Flexihopper Flexpacket	
SIEMENS				BS60 BS240 BSC/Transcoder	SRAL SRAL XD	
ERICSSON	RBS6000	RBS3101 RBS3202 RBS3106 RBS3206 RBS3116 RBS3216 RBS6000		RBS2102 OD RBS2202 ID RBS2206 ID RBS2X02 ID/OD RBS2X06 ID/OD RBS2X16 ID/OD	RBS2301 RBS2302 RBS2308 RBS2106 OD RBS6000	Minilink E Minilink TN Minilink C
ALCATEL		iBTS		Evolium 9100	9400 UX	

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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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