

TELECOMS EQUIPMENT REPAIR SERVICE



Global equipment repairs by MMX

- All major brands covered (Alcatel, Ciena, Cisco, Nokia, etc.)
- All major categories (Access, Broadcast, IP, Optical, Switching, Microwave, etc.)
- Repair to system, card and component level
- Market-leading turnaround times (5-20 working days)
- Market-leading BER / NFF rates (<5%)
- Repeat returns rate < 0.5%

For more information, please contact a member of our team:

E: enquiries@mmxcomms.com

T: +44 (0)121 746 5400

MMX test and repair capability

MMX has the ability to test and repair modules and complete systems belonging to the following platforms. Note that our testing capability portfolio is growing all the time in response to technology change and customer demand. Please contact us with your requirements.

Accoda

Concentrators

7330 Remote Aggregation
1660 SM
7450
3960

6500
4506
5509
6500

Eltek

PSU

HP

2824
Procurve 3500
Procurve 5406ZL
Procurve 6200

ADVA

FSP-3000
FSP2000
FSP-150
FSP 2000
FSP 3000

7750
7705 SAR-F
Omni Switch 6800
5142
CN5140

6513
7304
7600
7603

Ericsson

Mini-Link
BTS
MHL300
OMS800
OMS1200
OMS1600
OMS3200
PMA
PLX
IDU / ODU
AXE10
AXH600
AXH1200
AXD
EXTENDER I & II
ACE / EACE

Huawei

ATN 950B
ATN910B
ATN950B
BBU3900
BWS 1600
MA5600T
MA5600T
MA5800
Optix 10G Metro
5000

Alcatel

7510
7250SR-C4
7450ESS-7
7450ESS-67
7750-SR12
1660
1642
7360
7302
1626
7330
OMNI6800-24
7210
7450
7750
7950

Arista

7280SE-68

Cisco

C2800
C7609
C6509-E
C6513
7200VXR
7246VXR
C3750
7304VXR
UBR10012
12000 service router
CSR-8
C6807-XL
C4948
C4506
WS-5509
10000 Edge service router
ASR1006
ASA5520
WS-5506
3600
ASR9010
C4510R+E
C7604
C7606-S
DS-C92501-K9
OSN-15454
C2960-X
ASR9001
ASR920
ASR1002
ASR1002-F
ASR1004
ASR1001
ONS-15454

7606
12000
2960-X
3750-E
6509-E
7606-S
ASA 5520
ASR 1002
ASR 1004
ASR 9000
ASR 9001
ASR 920
CRS-1
MDS 9250
ME3600X
Nexus 5010
uBR 10012
WS-C5008
C2911
C2950
C2960
C7200

Arris

RF Amplifiers

Aruba

2930F

Aviat

IDU / ODU

Axell

Enhancers

BTI

7060

C-Cor

RF Amplifiers

Celab

PSU
CATV

Ceragon

IDU / ODU

Chloride

PSU

Ciena

4200RS
4200
CORESTREAM
MULTIWAVE
5142
CN3960

3845
3945
4503

Craycom

x25

DMC

IDU / ODU
OLTE

Duvine

PSU

ECI

XDM
STM1
STM4
STM16
STM64

Filtronics

CATV
PSU

Fujitsu

ASDH
ASDH2
DWSS

GEC

ISDX

GPT

OLTE/MULDEX

Harmer & Simmons

PSU

Harmonic

PSU
RF Amplifiers

Infinera

TM301
TM3000
DTN / DTNX
TG Series

Juniper

M10
M20
SRX650
T4000
MX960
SRX5800
M320
M40
MX80

Alpha

PSU

ALU

ASR900
7360 ISAM
1626
7210 SAS-M

MMX test and repair capability

QFX3500
EX3300
M320
M40
MX960
QFX 3500
SRX5800
SRX650
TI600

Keymile

UMUX 1500
XMP1
UMUX 1200

Lucent

1665 DMX

Marconi

SMA4
SMA16+
OMS1664
PSU
DAB
Power
MHL 3000
OMS 1664
OMS 840
SMA 4/16
CMUX
CMUX+
CMUX2
MD90
Century 2000
MD5x / 6x
MD90 / 95
ML33 / 37 / 38
MSH41,51
MSH63, 64, 64C
MSH84, 86
SMA Series 1
SMA Series 1.1D
SMA Series 2
SMA Series 3
SMA Seires 4

Mercury

IDU/ODU

Motorola

CATV
PSU
RF Amplifiers

NEC

Neo
IDU / ODU
iPasolink

NERA

IDU / ODU

Nokia

MPR
SRAN
ACM2
BTS
DF2
DM2
DN2
DNT2M
Dyanet
FLEXI (2G,3G & LTE)
Flexi BTS 2G
Flexi BTS 3G
Flexi BTS 4G
IDU / ODU
LE Series
NSN A-2200
Synfonet

Nortel

TN4XE
8010
OPTERA 1600G
OPTERA LH
OPTERA DX
TN16X
TN64X REGEN/
ADM
OPTERA4150
OPTERA4100
OPTERA4200
TN1-C
OPTERA 3500
OPTERA 5200
6500
CPL

PASSPORT15000
Opera LTE
Optera 40XX
Optera 50XX
Optera 60XX
PDMX-EV / 3
Meridian
MULDEX
MUX/JUMP MUX
TN-1C
TN-1X
TN-4X
TN-16X
TN-64X
18XX
DX / LH
UMUX / PMUX
Gateway
4200
CPL
DX
Optera 1600G
Optera LH
TN-16X
TN-1X
TN-64X
4550T
8010 MERS
5200

NSN

A-2140
A-2200 ET

Pcom

IDU / ODU

Phillips

RF Amplifiers
Pagers

Powertron

PSU

Protolink

PSU

Redback

SE 1200

SAF

IDU / ODU

SIAE

IDU / ODU

Scientific Atlanta

RF Amplifiers

Siemens

HIT7025
SN1/4/16/64
HID 6610

Signet

PSU

STC

PDMX PCM

STS

PDMX PCM

Telettra

IDU / ODU

Tellabs

DSC MUX

Telleste

RF Amplifiers

Vistek

PSU

Weir

PSU

Westica

IDU / ODU

Zhone

IMACS

Our test and repair capability is not limited only to this list. If you don't see what you're looking for, please get in touch and we'll be happy to consider any other requests.

E: enquiries@mmxcomms.com

T: +44 (0)121 746 5400

