

## Premium Used Equipment

SEPTEMBER 2009 CATALOGUE



**30%  
Off**

### **DSA90804A Infiniium High Performance Oscilloscope: 8 GHz**

**Engineered for unmatched real-time measurement accuracy**

Agilent's award winning Infiniium DSA90000A Series oscilloscopes provide unmatched real-time measurement accuracy, surpassing even more expensive scopes with higher bandwidths (16 GHz, 20 GHz or 30 GHz) on today's high speed serial signals with data rates up to 8.5 Gb/s.

- 8 GHz bandwidth
- 40 GSa/s on each of 4 analogue channels
- 20 Mpts memory per channel upgradeable to industry leading 1 Gpts
- Industry's lowest noise floor at 2.22 mV at 100 mV/div
- Deepest jitter analysis capability (PRBS23) and most accurate realtime Tj and Rj characterisation for data rates at 8.5 Gb/s and below

**Prices after discount starting at  
€51,314, £42,762**



**Agilent Technologies**

## Agilent's Financial Solutions help improve your economy

**Economy may be a word you've heard entirely too often lately.** As it fluctuates, everyone feels the impact. As a result, many companies today are looking for opportunities to reduce capital expenditures.

**But economy can also mean the thrifty and efficient use of resources.** And right now that's more important than ever, when limited resources make it a challenge to buy the instruments you need. Because your company can't stand still – you need to develop new products to remain competitive.

**That's why Agilent offers financial solutions to help you budget wisely.** We understand the challenges you face and want to help you acquire the equipment you need. We offer two acquisition options that save you money: Agilent CertiPrime Premium Used Equipment and Agilent Trade-in.

- **Agilent CertiPrime:** Save 20% to 50% (and occasionally more) on the latest technology by purchasing from the largest inventory of premium used Agilent equipment available anywhere. CertiPrime units meet the same performance standards as our new products do. Plus they come with firmware and software updated to the latest compatible version and a full production calibration, including a printout of test results. Learn more at [www.agilent.com/find/CertiPrime](http://www.agilent.com/find/CertiPrime).

- **Agilent Trade-in:** Trade on the remaining value of your current equipment – manufactured by Agilent or another vendor – for cash to buy new products, CertiPrime premium used equipment or services. You'll receive a credit worth up to 50% toward the technology you want. It's like discovering additional funds you didn't know you had. Learn more at [www.agilent.com/find/trade](http://www.agilent.com/find/trade).

**Use these cost-effective solutions to acquire the equipment you need.** Contact your account manager to learn how Agilent CertiPrime and Trade-in, used either singly or together, can help improve your economy.

## Why Buy Agilent CertiPrime?

CertiPrime makes buying used test equipment almost like buying new instruments – only with a **discount 20% to 50% less** (and occasionally more) than our list price for new products.

You receive a number of key benefits:

**Savings:** 20% to 50% (and occasionally more) off list price

**Quality:** Like-new performance

**Capabilities:** Updated firmware and software

**Accuracy:** Fully Calibrated with actual test data supplied

**Convenience:** Same standard accessories and manuals as new units

**Confidence:** Same warranty and return policy as new products

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## Base Station Test Set

E7495B Base Station Test Set

## Bit Error Ratio Test (BERT) Solutions

<b>N4903A</b>	<b>High-Performance Serial BERT</b>	<b>40% Off</b>
N4906B	Serial BERT	
<b>N5980A</b>	<b>3.125 Gb/s BERT</b>	<b>70% Off</b>

## Data Acquisition Hardware & System Switching

34980A Multifunction Switch/Measure Unit

## Digital Multimeters, Voltmeters

34410A	Digital Multimeter, 6.5 Digit	
<b>34411A</b>	<b>Digital Multimeter/Digitiser, 6.5 Digit</b>	<b>30% Off</b>

## Function/Arbitrary Waveform Generator

33250A	80 MHz Function/Arbitrary Waveform Generator
81150A	1- Or 2-Channel 120 MHz Pulse-/Function-/Arbitrary Generator

## Hand-Held Cable Testers

N9330B Handheld Cable and Antenna Tester, 25 MHz - 4 GHz

## Impedance Analysers

4287A	RF LCR Meter, 3 GHz
4294A	Precision Impedance Analyser
4395A	Network/Spectrum/Impedance Analyser
4396B	RF Network/Spectrum/Impedance Analyser
E4980A	2 MHz Precision LCR Meter
E4991A	RF Impedance/Material Analyser

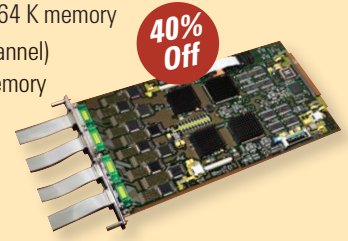
## Logic Analysers

<b>16720A</b>	<b>300M Vector/S Pattern Generator</b>	<b>50% Off</b>
16802A	68 Ch, 4 GHz Timing, 250 MHz State, 1M Deep Logic Analyser	
16822A	68 Ch, 4 GHz Timing, 250 MHz State, 1M Deep Logic Analyser with 48 Ch Pattern Generator	
<b>16900A</b>	<b>6-Slot Logic Analysis System Mainframe</b>	<b>65% Off</b>
<b>16901A</b>	<b>2-Slot Logic Analysis System Mainframe, 15-inch Display with Touch Screen</b>	<b>55% Off</b>
<b>16902A</b>	<b>6-Slot Logic Analysis System Mainframe with Built-in Touch Display</b>	<b>60% Off</b>
16902B	6-Slot Logic Analyser Mainframe with 15-in (38.1 cm) Colour Touch Display	
<b>16903A</b>	<b>3-Slot Logic Analysis Mainframe</b>	<b>90% Off</b>
16910A	102 Channel, 4 GHz Timing/250 MHz State, 256 K Deep Logic Analysis Module	
16911A	68 Channel, 4 GHz Timing/250 MHz State, 256 K Deep Logic Analysis Module	

Logic Analysers continued...

## 16950B 68-Channel 4 GHz Timing, 667 MHz State Logic Analyser Module

- 4 GHz (250 ps) timing zoom with 64 K memory
- 1.2 GHz / 600 MHz (half / full-channel) conventional timing with deep memory
- State clock rates up to 667 MHz
- Data rates: up to 1066 Mb/s (Dual Sample), up to 667 Mb/s (Double Data Rate - DDR)

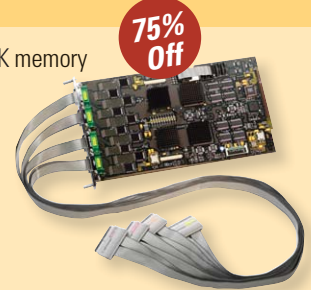


40% Off

Prices after discount starting at **£12,002, £10,002**

## 16950A 68 Channel 4 GHz Timing/600 MHz State Logic Analysis Module

- 4 GHz (250 ps) timing zoom with 64 K memory
- 1.2 GHz / 600 MHz (half / full-channel) conventional timing with deep memory
- Data rates: up to 800 Mb/s



75% Off

Prices after discount starting at **£4,966, £4,139**

## 16903A 3-Slot Modular Logic Analyser

- 3-slot modular system
- Supports timing/state analysers and pattern generator
- 12.1 inch colour touch screen display, 800 x 600 resolution
- Data views: waveform/chart, listing, packet viewer, source code, compare



90% Off

Prices after discount starting at **£1,229, £1,024**

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## CAPABILITIES

Updated firmware and software mean your instrument operates with the most recent capabilities possible.

## N5230A PNA-L Network Analyser, 2-Ports, Up To 6, 13.5, 20, 40, Or 50 GHz

35%  
Off

- 108 dB of dynamic range and <0.006 dB trace noise
- <9 usec/point measurement speed, 32 channels, 16,001 points
- TRL/LRM calibration, on-wafer, in-fixture, and waveguide measurements



Prices after discount starting at  
£50,393, £41,995

## MS08104A Infiniium Mixed Signal Oscilloscope: 1 Ghz, 4 Scope and 16 Digital Channels

40%  
Off

- 8 Mpts standard memory depth with options to 128 Mpts
- 16 digital channels, time correlated with 4 scope channels
- Pattern and mixed signal triggering across all analogue and digital channels



Prices after discount starting at  
£12,083, £10,069

## MS07054A Mixed Signal Oscilloscope: 500 MHz, 4 Analogue Plus 16 Digital Channels

35%  
Off

- 500 MHz bandwidth
- 12.1" XGA display with 256 levels of intensity shows subtle signal detail
- Industry's fastest uncompromised update rate of up to 100,000 waveforms/sec displays infrequent events



Prices after discount starting at  
£8,095, £6,746

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### CONVENIENCE

You'll never scramble for accessories or manuals – they're the same standard ones we ship with a new unit.

Offers are valid through  
31 December 2009 or while stock lasts.

Logic Analysers continued...

16950A	68 Channel Logic Analysis Module FREE OPTION 064-64 MB MEMORY	75% Off
16950B	68 Channel, 4 GHz Timing, 667 MHz State, 1 M Deep Logic Analysis Module FREE OPTION 016-16 MB MEMORY	40% Off
16951B	68 Channel, 4 GHz Timing/667 MHz State/ Deep Memory Logic Analysis Module	40% Off

## N2X Wireline Test Equipment

E7906A	16-Port 10/100 Ethernet XR Test Card	60% Off
E7907A	2-Port OC-3c/OC-12c ATM/POS/FR Routing Test Card	
N5541A	4-Slot Chassis	50% Off
N5550A	4-Port 10/100 Ethernet XR-2 Test Card	75% Off
N5550B	4x 10/100 Ethernet XR-2 Test Card	
N5551A	4 Port 10/100/1000 Electrical/ Optical XR-2 Test Card (SFP/RJ45)	70% Off
N5551B	4x 10/100/1000 Electrical/Optical XR-2 Test Card (SFP/RJ45)	60% Off
N5552B	2x 10/100/1000 Electrical/Optical XR-2 Test Card (SFP/RJ45)	
N5553B	4x 10/100/1000 Electrical/Optical XP-2 Test Card (SFP/RJ45)	50% Off
N5602A	1-Port 10G XR-2 Test Card (XFP)	
N5603A	1-Port 10G XR-2 Test Card (XFP) Ethernet Only	
N5604A	4x Tri-rate/SFP Ethernet XR-2 EPON Card	65% Off
N5630A	2x 10/100/1000 Electrical/Optical XS-2 Test Card (SFP/RJ45)	85% Off
N5630B	2x Tri-rate/SFP Ethernet XS-2 Card	
N5632A	1-Port 10G XS-2 Test Card (XFP)	

## Network Analysers

8757D	Scalar Network Analyser, 76 db Dynamic Range, Colour Display, AC Or DC Detection	
E5061A	1.5 GHz Network Analyser	
E5062A	3 GHz Network Analyser	
E5071B	ENA Series Network Analyser, 300 kHz to 8.5 GHz	50% Off
E5071C	ENA Series Network Analyser	
E5091A	Multiport Test Set	50% Off
E8361A	Microwave Vector Network Analyser, 10 MHz to 67 GHz	35% Off
E8361C	Microwave Vector Network Analyser, 10 MHz to 67 GHz	
E8362B	10 MHz to 20 GHz Vector Network Analyser, 2 Port, 4 Receiver	
E8363B	10 MHz to 40 GHz vector Network Analyser, 2 Port, 4 Receiver	
E8364B	10 MHz to 50 GHz Vector Network Analyser; 2-Port; 4 Receiver	35% Off
E8364C	10 MHz to 50 GHz Vector Network Analyser; 2 Port; 4 Receiver	
N4431B	4-Port RF Ecal Module 9 kHz to 13.5 GHz	
N4691B	3.5 mm Ecal Module 300 kHz to 26.5 GHz	
N5230A	PNA-L Network Analyser	35% Off
N5230C	PNA-L Network Analyser	
N5242A	10 MHz to 26.5 GHz PNA-X Network Analyser	

## Noise Figure Analysers

**N8975A 10 MHz to 26.5 GHz NFA Series Noise Figure Analyser 35% Off**

## Optical Component Test

81600B	Tunable Laser Source Family
8163B	Lightwave Multimeter, Mainframe
8164B	Lightwave Measurement System, Mainframe
86122A	Multi-Wavelength Meter, 1270 nm to 1650 nm

## Oscilloscopes

1130A	1.5 GHz InfiniiMax Probe Amplifier	
1134A	7 GHz InfiniiMax Probe Amplifier	
1169A	12 GHz InfiniiMax II Probe Amplifier	
<b>54754A</b>	<b>Differential TDR Module</b>	<b>40% Off</b>
<b>83496A</b>	<b>Clock Recovery Module</b>	<b>60% Off</b>
<b>83496B</b>	<b>Clock Recovery Module</b>	<b>40% Off</b>
86100C	Infiniium DCA-J Oscilloscope Mainframe	
86105B	15 GHz Optical / 20 GHz Electrical Module	
86105C	9 GHz Optical / 20 GHz Electrical Sampling Module, 750 to 1650 nm - SMF and MMF 45%	
86107A	Precision Timebase Reference Module	
86108A	2-Channel Oscilloscope Receiver with Internal Clock Recovery and Precision Timebase	
86112A	20 GHz Dual Channel Electrical Module	
86118A	70 GHz Dual Electrical Module with Remote Sampling Head (2 m cable)	
DSA90404A	Digital Signal Analyser - 4 GHz, 20 GSa/s, 4-Channel, 20M memory	
<b>DSA90604A</b>	<b>Digital Signal Analyser - 6 GHz, 20 GSa/s, 4-Channel, 20M memory</b>	<b>30% Off</b>
<b>DSA90804A</b>	<b>Infiniium High Performance Oscilloscope, 8 GHz</b>	<b>30% Off</b>
<b>DSA91204A</b>	<b>Digital Signal Analyser - 12 GHz, 40 GSa/s, 4-Channel, 20M memory</b>	<b>30% Off</b>
<b>DSA91304A</b>	<b>Digital Signal Analyser - 13 GHz, 40 GSa/s, 4-Channel, 20M memory</b>	<b>30% Off</b>
<b>DS05054A</b>	<b>500 MHz, 4-Channel Oscilloscope</b>	<b>40% Off</b>
<b>DS06014L</b>	<b>100 MHz, 4-Channel LXI Oscilloscope</b>	<b>65% Off</b>
DS06032A	300 MHz, 2-Channel Oscilloscope	
<b>DS06104L</b>	<b>1 GHz, 4-Channel LXI Oscilloscope</b>	<b>65% Off</b>
DS07034A	350 MHz, 4-Channel Oscilloscope	
DS07054A	500 MHz, 4-Channel Oscilloscope	
DS080204B	Infiniium Oscilloscope - 2 GHz 20/40 GSa/s, 4-Channel	
DS080304B	Infiniium Oscilloscope - 3 GHz 20/40 GSa/s, 4-Channel	
<b>DS080604B</b>	<b>Infiniium Oscilloscope - 6 GHz 20/40 GSa/s, 4-Ch</b>	<b>45% Off</b>
<b>DS080804B</b>	<b>Infiniium Oscilloscope - 8 GHz 20/40 GSa/s, 4-Ch</b>	<b>45% Off</b>
<b>DS081204B</b>	<b>Infiniium Oscilloscope - 12 GHz 20/40 GSa/s, 4-Ch</b>	<b>60% Off</b>
<b>DS081304B</b>	<b>Infiniium Oscilloscope - 13 GHz 20/40 GSa/s, 4-Ch</b>	<b>50% Off</b>
DS090254A	Infiniium Oscilloscope - 2.5 GHz, 20 GSa/s, 4-Channel	
DS090404A	Infiniium Oscilloscope - 4 GHz, 20 GSa/s, 4-Channel	
DS090804A	Infiniium Oscilloscope - 8 GHz, 40 GSa/s, 4-Channel	

Oscilloscopes continued...

## DS05054A 5000 Series Oscilloscope: 500 MHz, 4 Channels

40% Off

- 500 MHz bandwidth
- 8 Mpts acquisition memory standard
- Up to 100,000 waveform per second real-time update rate



Prices after discount starting at **£5,254, £4,378**

## 54754A Differential & Single-Ended TDR/TDT Module

40% Off

- Two 18-GHz channels that have built-in TDR step generators
- Two built-in step generators configurable for 1-port, 2-port common mode, or 2-port differential TDR or TDT measurements
- Characteristic rms noise: 0.25 mV (12.4 GHz BW), 0.5 mV (18 GHz BW)



Prices after discount starting at **£7,206, £6,005**

## N6705A DC Power Analyser, Modular, 600W, 4 Slots

35% Off

- 4-slot mainframe holds up to 600W of total power and up to 4 modules, with 21 DC power modules to choose from
- Voltmeter Accuracy: Up to 0.016% + 1.5 mV, up to 18 bits
- Ammeter Accuracy: Up to 0.03% + 15  $\mu$ A, up to 18 bits



Prices after discount starting at **£3,461, £2,885**

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**QUALITY**

Agilent-certified technicians make sure your unit works just like it did when it left the manufacturing line.

## E4440A PSA Series Spectrum Analyser, 3 Hz - 26.5 GHz

- +/-0.19 dB absolute amplitude accuracy
- -155 dBm displayed average noise level (DANL)
- Standard 10 MHz analysis bandwidth
- Flexible platform with 16 optional, easy-to-use built-in measurement personalities



35% Off

Prices after discount starting at  
£36,046, £30,038

## E8267D PSG Vector Signal Generator, up to 44 GHz

- 250 kHz to 20, 31.8, or 44 GHz (.001 Hz resolution)
- +22 dBm @ 20 GHz and +18 dBm @ 40 GHz output power (typ)
- 160 MHz (extendable to 2 GHz) RF modulation bandwidth



40% Off

Prices after discount starting at  
£47,173, £39,311

## E4438C ESG Vector Signal Generator

- 250 kHz to 1, 2, 3, 4, or 6 GHz (.01 Hz resolution)
- 160 MHz RF modulation bandwidth
- Internal baseband generator (80 MHz RF BW): arbitrary waveform and real-time I/Q



35% Off

Prices after discount starting at  
£24,974, £20,811

## Oscilloscopes continued...

MSO6014A	4+16-Channel, 100 MHz Mixed Signal Oscilloscope	
MSO6034A	4+16-Channel, 300 MHz Mixed Signal Oscilloscope	
MSO6054A	4+16-Channel, 500 MHz Mixed Signal Oscilloscope	
MSO6102A	2+16-Channel, 1 GHz Mixed Signal Oscilloscope	
<b>MSO6104A</b>	<b>4+16-Channel, 1 GHz Mixed Signal Oscilloscope</b>	<b>50% Off</b>
MSO7034A	350 MHz, 4+16 Channel MSO	
MSO7054A	500 MHz, 4+16 Channel MSO	
MSO7104A	1 GHz, 4+16 Channel MSO	
<b>MSO8104A</b>	<b>Infiniium MSO - 1 GHz, 2/4 GSa/s, 4+16 Channel</b>	<b>40% Off</b>
	<b>FREE OPTION 640 - 64 MB MEMORY</b>	

## Phase Noise Measurement

E5052A	10 MHz to 7 GHz Signal Source Analyser	
E5052B	10 MHz to 7 GHz Signal Source Analyser	
<b>E5053A</b>	<b>Microwave Downconverter</b>	<b>40% Off</b>
<b>E5505A</b>	<b>Bench or ATE Phase Noise Test System</b>	<b>45% Off</b>

## Power Meters & Power Sensors

E4416A	Single Channel EPM-P Series Power Meter	
E4417A	Dual Channel EPM-P Series Power Meter	
E4419B	Dual Channel EPM Series Power Meter	
<b>N1911A</b>	<b>P-Series Power Meter Single Channel</b>	<b>30% Off</b>
N1912A	P-Series Power Meters, Dual Channel	
<b>N1921A</b>	<b>P-Series Wideband Power Sensor, 50 MHz-18 GHz</b>	<b>30% Off</b>
<b>N1922A</b>	<b>Series Wideband Power Sensor, 50 MHz-40 GHz</b>	<b>40% Off</b>

## Power Supplies

66319D	Mobile Communication Dual-Output DC Source, with Battery Emulation, DVM, GPIB.	
N5746A	DC Power Supply 40 V, 19 A, 760 W GPIB, LAN, USB, LXI	
N5747A	DC Power Supply 60 V, 12.5 A, 750 W GPIB, LAN, USB, LXI	
N5766A	DC Power Supply 40 V, 38 A, 1520 W GPIB, LAN, USB, LXI	
N5767A	DC Power Supply 60 V, 25 A, 1500 W GPIB, LAN, USB, LXI	
<b>N6700B</b>	<b>Low-Profile Modular Power System Mainframe, 400 W GPIB, LAN, USB, LXI</b>	<b>30% Off</b>
<b>N6705A</b>	<b>DC Power Analyser Mainframe</b>	<b>35% Off</b>

## Pulse Pattern Generators

<b>81110A</b>	<b>165 / 330 MHz Pulse / Pattern Generator</b>	<b>40% Off</b>
81134A	3.35 GHz 2-Channel Pulse / Pattern Generator	

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## ACCURACY

Full production calibration (with actual test data if available on new) ensures you get accurate measurements and meaningful test results.

Offers are valid through  
31 December 2009 or while stock lasts

## Signal and Spectrum Analysers

8563EC	9 kHz-26.5 GHz Portable Spectrum Analyser	
8564EC	9 kHz-40 GHz Portable Spectrum Analyser	
8565EC	9 kHz-50 GHz Portable Spectrum Analyser	
89600S	89600 Vector Signal Analyser	80% Off
E4402B	ESA-E 9 kHz-3.0 GHz Spectrum Analyser	40% Off
E4404B	ESA-E 9 kHz-6.7 GHz Spectrum Analyser	40% Off
E4405B	ESA-E 9 kHz-13.2 GHz Spectrum Analyser	40% Off
E4407B	ESA-E 9 kHz-26.5 GHz Spectrum Analyser	40% Off
E4408B	ESA-L 9 kHz-26.5 GHz Spectrum Analyser	40% Off
E4440A	PSA Spectrum Analyser 3 Hz - 26.5 GHz	35% Off
E4443A	PSA Spectrum Analyser 3 Hz - 6.7 GHz	
E4445A	PSA Spectrum Analyser 3 Hz - 13.2 GHz	
E4447A	PSA High-Performance Spectrum Analyser 3 Hz to 42.98 GHz	
E4448A	PSA Spectrum Analyser 3 Hz - 50 GHz	
E7405A	EMC Analyser 9 kHz to 26.5 GHz	
N9010A	EXA Signal Analyser	
N9020A	MXA Signal Analyser	30% Off
N9039A	RF Filter Section 9 kHz - 1 GHz	70% Off
N9340B	Agilent Handheld Spectrum Analyser	

## Signal Generators

E4428C	ESG Analogue Signal Generator	
<b>E4438C</b>	<b>ESG Vector Signal Generator</b>	<b>35% Off</b>
E8257D	PSG Analogue Signal Generator	
<b>E8267D</b>	<b>PSG Vector Signal Generator</b>	<b>40% Off</b>
<b>E8663B</b>	<b>Analogue Signal Generator</b>	<b>55% Off</b>
<b>N5102A</b>	<b>Baseband Studio Digital Signal Interface Module</b>	<b>50% Off</b>
N5181A	MXG Analogue Signal Generator	
<b>N5182A</b>	<b>MXG Vector Signal Generator</b>	<b>35% Off</b>
<b>N5183A</b>	<b>MXG Analogue Microwave Signal Generator</b>	<b>40% Off</b>
<b>N9310A</b>	<b>RF Signal Generator 9 KHz to 3.0 GHz</b>	<b>30% Off</b>

## Wireless Device Test Sets

E5515C	8960 Series 10 Wireless Communications Test Set	
<b>E6601A</b>	<b>Wireless Communications Test Set</b>	<b>65% Off</b>
<b>E6651A</b>	<b>Mobile WiMAX Test Set</b>	<b>60% Off</b>
N4010A	Wireless Connectivity Test Set	
<b>N8300A</b>	<b>Wireless Networking Test Set</b>	<b>40% Off</b>

## E5515C 8960 Series 10 Wireless Communication Test Set

- Supports W-CDMA, HSPA, cdma2000, 1xEV-DO, IS-95, GSM, GPRS, EGPRS, TIA/EIA-136, and AMPS mobile phone testing
- Software upgradeable
- 292 to 2700 MHz frequency range
- -127 to -10 dBm output

20% Off



Prices after discount starting at **£31,145, £25,954**

## N8300A Wireless Networking Test Set

- Multi-format - complete one-box transmitter and receiver test solution for mobile and Fixed WiMAX™ devices and modules
- MIMO/Multi-port Connectivity (option 404) for WLAN 802.11n and WiMAX™ manufacturing test using Broadcast Mode
- Simplify test development with an easy-to-use graphical user interface and SCPI programming:

40% Off



Prices after discount starting at **£19,071, £15,892**

## E6651A Mobile WiMAX™ Test Set

- WiMAX Forum®-validated PCT and NCT solutions
- Flexible base station emulation and RF parametric tests in one integrated unit
- Support for IEEE 802.16e 2005 Protocol Conformance Test (PCT)
- Instrument grade signal source and signal analyser to 6 GHz

60% Off



Prices after discount starting at **£41,240, £34,367**

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**CONFIDENCE**

We'll answer your questions, fix anything that goes wrong, and take back your unit if you're not happy – at NO COST.

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**Premium Used Equipment**

**In This Edition**

**DSA90804A  
Infiniium High  
Performance  
Oscilloscope**  
DETAILS ON  
FRONT COVER



**30%  
Off**

**Look inside to see  
great deals on Agilent  
test equipment.**

**Our specials can save you up to  
90% off the new product list price.**

**Act now: Offers are valid through  
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