




Referral Special


Opportunity: Special Referral Program, and LCD Retrofit Service
Timeframe: Now thru February 27th
Special Offer: Multimeter for Referrals. LCD Retrofit Service

Featured Program for January and February:

A Gift For You:

We appreciate that a lot of our new customers come as referrals from our existing customers. To recognize your contribution to our business, we are offering a ‘Thank You’ to all customers who furnish a referral in January and February. For every referral OR for all ‘New Account’ customers which place a Calibration or Repair order to our ISO/IEC 17025 laboratory, NSCA/Tra-Cal will award you a FREE Handheld Digital Multimeter. Call our Sales Staff at 301.527.9200 for more details – and award yourself a new Multimeter!

| | |
|--|--|
|  | <p>Free-Digital Auto Range Multi-Meter</p> <ul style="list-style-type: none"> Tests AC/DC voltage/current, resistance, capacitance and frequency Three 3/4-digit auto-range DMM 5/8" high-contrast LCD display Transistor tester and diode continuity beeper Includes 9V battery and 3' double insulated test leads <p>Weight: 1.42 lbs, L 2.25 in. x W 7.25 in. x H 11.25 in.</p> |
|--|--|

| | | | |
|---|--|---|-------------------------------------|
|  | <u>Agilent Data Acquisition Unit/Switch</u> | | |
| | Model | Description | Promotion |
| | 34970A | Data Acquisition System & Switching Unit Instrument List = \$1,558 | \$979 Sale \$149/mo Rent |
| | Modules | 34901A 34905A | Call |
| | | 34902A 34906A | |
| | | 34903A 34907A | |
| | 34904A 34908A | | |

- Refurbished instruments are guaranteed to meet 100% of OEM Specs
- Instruments are furnished with a standard 90-day warranty, and extended warranty is available, with ‘Return to Agilent’ feature on most Agilent units.
- Instruments are furnished with Documentation and Factory Supplied Accessories
- Instruments are Calibrated to Full OEM Spec, using OEM Procedure to NIST-Traceable Standards, at Tra-Cal, our ISO-17025 Accredited Laboratory.

Featured Service for January & February:

Network Analyzer and Spectrum Analyzer CRT Retrofit Service – In many environments your Agilent Spectrum Analyzers and Agilent Network Analyzers remain on duty 7x24. After a few years, the CRT phosphor depletes and the display is unreadable.

For many units, the CRTs replacements are expensive, or unavailable. To remedy this situation, and enable many more years of life from your SA/NA investment, we will...

Disassemble your instrument, remove the CRT, Hi-V Power Supply, and associated CRT Circuitry and supporting hardware from your instrument.

NOTE: In many cases this retrofit reduces the weight by well over 12 pounds.

Call 1-888-280-NSCA
Or sales@nscainc.com



We install a unit-specific control and interface module, a low voltage power supply, and the LCD display.

We configure the interface and all selectable settings to your specific instrument. We then recalibrate your instrument and align the measurement output to the new screen.

The retrofit warranty is 1 Year Parts & Labor



The result is a stunning new display, ready to serve you for many more years. In most cases, this is 90% more cost effective than purchasing a new instrument.

Retrofit Cost:

\$2800 + Cal for Agilent 8566, 8567, 8568A/B
\$3300 + Cal for Agilent 8560, 8561, 8562,
and 8563 A thru E
\$3695 + Cal for Agilent 8720A/B, 8722A,
8753A/B, and 8757A



Sample of instruments currently in stock, and with special pricing. Many others are in stock, please call us for a quotation at 1.301.527.9200

| Manuf | Model | Description | Rental | Sale |
|---------|--------|---|-------------|----------|
| Agilent | 16702B | Logic Analyzer System, with Plug-In | \$990/mo | \$Call |
| Agilent | 3245A | Universal Source | | \$4,990 |
| Agilent | 3245A | Universal Source w/ or w/o 001 | \$390/mo. | - |
| Agilent | 33120A | Function / Arbitrary Waveform Generator, 15 MHz | \$290/mo. | \$1,790 |
| Agilent | 33250A | Arbitrary Waveform Generator, 80 MHz | \$390/mo. | \$3,590 |
| Agilent | 34401A | Multimeter, 6.5 Digit | \$85/mo. | \$1,049 |
| Agilent | 3458A | Multimeter, 8.5 Digit | \$790/mo. | \$6,490 |
| Agilent | 438A | Dual Power Meter (Rental comes w/ 1 Power Sensor) | \$290/mo. | \$1,590 |
| Agilent | 53132A | Frequency Counter, 225MHz – 5GHz w/012 | \$250/mo. | \$2,990 |
| Agilent | 53310A | Modulation Domain Analyzer | \$575/mo. | \$3,990 |
| Agilent | 54825A | Oscilloscope, 500MHz , 2GS/s | \$500/mo. | \$9,490 |
| Agilent | 54845A | Oscilloscope, 1.5GHz, 8GS/s | \$750/mo. | \$11,949 |
| Agilent | 6032A | Autoranging DC Power Supply | \$250/mo. | \$3,390 |
| Agilent | 6624A | Quad-Output Power Supply | \$250/mo. | \$1,690 |
| Agilent | 8340B | Synthesized Sweeper, 10 MHz to 26.5 GHz | \$1090/mo | \$13,990 |
| Agilent | 83650B | Signal Generator, Sweep 10MHz – 50GHz | - | \$49,990 |
| Agilent | 83752A | Synthesized Sweeper, 0.01 - 20 GHz w/ 1E1 | \$1190/mo | \$Call |
| Agilent | 8561E | Spectrum Analyzer, 30Hz - 26.5 GHz | \$790/mo. | \$15,990 |
| Agilent | 8563E | Spectrum Analyzer, 9kHz - 26.5 GHz | \$990/mo. | \$19,490 |
| Agilent | 8565E | Spectrum Analyzer, 9kHz - 50 GHz | \$1,700/mo. | \$39,990 |
| Agilent | 8565EC | Spectrum Analyzer, 9kHz - 50 GHz | \$2,490/mo. | \$Call |
| Agilent | 86100A | Oscilloscope, Wide-Band 500MHz, 12.5Gb/s | | \$14,990 |
| Agilent | 86100A | Oscilloscope, Wide-Band (Rental comes with 1 Plug-In) | \$975/mo. | |
| Agilent | 86120B | Multi Wavelength Meter | \$790/mo. | \$6,990 |
| Agilent | 8648B | Signal Generator, 9kHz – 2GHz | \$250/mo. | \$5,490 |
| Agilent | 8648C | Signal Generator, 9KHz – 3 GHz | \$490/mo. | \$6,990 |
| Agilent | 8662A | High Performance Signal Generator | \$990/mo. | \$5,990 |
| Agilent | 8663A | High Performance Signal Generator | \$990/mo. | \$8,990 |
| Agilent | 8714ET | Network Analyzer to 3 GHz w/-1E1 | \$1,090/mo. | \$14,490 |
| Agilent | 8753D | Network Analyzer to 3GHz | \$990/mo. | \$14,990 |
| Agilent | 8753D | Network Analyzer to 6GHz /006 | \$1,290/mo. | \$16,990 |
| Agilent | 8753ES | Network Analyzer, S-Parameter | | \$18,990 |
| Agilent | 8753ES | Network Analyzer, S-Parameter w/-006 | | \$21,990 |
| Agilent | 8902A | Measuring Receiver, 150kHz – 1.3GHz w/ 11722A | \$1690/mo. | |
| Agilent | 8902A | Measuring Receiver, 150kHz – 1.3GHz | | \$15,990 |
| Agilent | 8970B | Noise Figure Meter | \$690/mo. | \$4,290 |
| Agilent | E3610A | Power Supply, Single Output, 60W | \$65/mo. | \$Call |
| Agilent | E3615A | Power Supply, Single Output, 30W | \$65/mo. | \$Call |
| Agilent | E3630A | Power Supply, Triple Output, 35W | \$80/mo. | \$440 |
| Agilent | E4418A | (or EPM 441A) Power Meter (Rental comes w/ 1 Sensor) | \$290/mo. | \$3,990 |
| Agilent | E4419A | (or EPM 442A) Power Meter (Rental comes w/ 1 Sensor) | \$290/mo. | \$3,990 |

| | | | | |
|---------|----------|--|-----------|----------|
| Agilent | J2300D | Agilent Advisor WAN - Internet | \$590/mo. | \$3,590 |
| Anritsu | S114C | Site Master , Cable and Antenna Analyzer | \$690/mo. | \$Call |
| BMI | 8800 | Channel Voltage Analyzer | \$590/mo. | \$4,990 |
| EMCO | 3115 | Horn Antenna – (calibration not included) | \$250/mo. | \$2,790 |
| Fluke | DSP4000 | Digital Cable Analyzer | \$490/mo. | \$Call |
| Fluke | DSP4300 | Digital Cable Analyzer | \$490/mo. | \$Call |
| Keytek | MZ-15/EC | Minizap, 15kV ESD Simulator | \$690/mo. | \$Call |
| LP | TD1000 | TD1000-HR Multimode OTDR | \$490/mo. | \$Call |
| R&S | FSH3.13 | Spectrum Analyzer, Handheld w/Tracking Gen. | \$490/mo. | \$Call |
| R&S | SME03 | Signal Generator, 5KHz – 2.2 GHz | \$490/mo. | \$Call |
| Sage | 935AT | Telecom Test Set | \$790/mo. | \$Call |
| TEK | 2041 | AWG-2041Arbitrary Waveform Generator , w/003/009 | \$745/mo. | \$Call |
| TEK | TDS754C | Oscilloscope, 500MHz, 2GS/s | \$650/mo. | \$Call |
| TEK | TDS754D | Oscilloscope, 500MHz, 2GS/s | \$650/mo. | \$Call |
| TEK | TDS794D | Oscilloscope, 2GHz, 4GS/s | | \$14,990 |
| TTC | 6000A | Fireberd Communications Analyzer | \$490/mo. | \$2,890 |

© 2008 NSCA Technology LLC, and Tra-Cal Lab LLC. All rights reserved.

Portions of this communication are material from Agilent Technologies

For information on NSCA/Tra-Cal visit www.nscainc.com

We respect your privacy. If you no longer wish to receive this kind of communication from me, please reply and let us know.

NSCA Technology & Tra-Cal lab

Precision Test Equipment and Services

7901 Beechcraft Ave (Sites M & N)
Gaithersburg, MD 20879

Phone: 301.527.9200
Fax: 301.527.9203
E-mail: sales@nscainc.com

