

FOR IMMEDIATE RELEASE

August 30, 2019

AEMC[®] Introduces a family of **NEW** Portable Hand-Held Oscilloscopes, the OX 9000 Series

The OX 9000 Series Oscilloscopes equipped with isolated channels are 4 instruments in 1. They can be used as an Oscilloscope, Multimeter, Harmonic Analyzer or Logger. A simple press of a button or touch screen icon accesses the mode you want. They are ergonomically designed and utilize keypad benefits originally developed for the automotive industry. Time base and scaling adjustments are effortless by simply pressing the Auto Set button. Input probe characteristics are automatically identified when the probe is plugged in.



FEATURES:

- Two or four fully isolated 600V, CATIII rated channels depending on the model
- Scope, Multimeter and Harmonic Analysis and Recorder/Logger modes instantly available at the press of a button
- 8 hours of rechargeable battery life
- 60, 100 and 300 MHz bandwidth models
- New triggering and recording options
- 12 bit resolution and 2.5 GS/sec
- 7" WVGA wide color FFT touch screen with 800 x 480 dpi with manual or automatic brightness
- WiFi, Ethernet and USB communication capability
- Increased storage capacity and much more!



Cat. #2150.31 - Model OX 9062 IV Price: \$2795.00

Hand-Held Oscilloscope Model OX 9062 IV 60MHz (2- channel, 60MHz)

Cat. #2150.32 - Model OX 9102 IV Price: \$3750.00

Hand-Held Oscilloscope Model OX 9102 IV 100MHz (2- channel, 100MHz)

Cat. #2150.33 - Model OX 9104 IV Price: \$4350.00

Hand-Held Oscilloscope Model OX 9104 IV 100MHz (4- channel, 100MHz)

Cat. #2150.34 - Model OX 9304 IV Price: \$4950.00

Hand-Held Oscilloscope Model OX 9304 IV 100MHz (4- channel, 300MHz)

APPLICATIONS:

- Field Troubleshooting
- Education
- Electronic and Industrial Maintenance

SUBMITTED BY:

Kathleen Annis, Marketing Communications Manager

AEMC[®] Instruments • 200 Foxborough Blvd. • Foxborough, MA 02035-2872
(508) 698-2115 • (508) 698-2118 (fax) • marketing@aemc.com

TECHNICAL CONTACT:

Ray Brady, Technical Engineer

(800) 343-1391 (x351)
techsupport@aemc.com