



EAK0301B14A

EAK0301B14A M2 Two-Channel Scope Meter

- Two-channel high-speed lab scope and digital graphing meter
- 20 megasamples/second/channel and 3MHz bandwidth for accurate testing of high-speed signals used in the latest automotive technology
- Tests VDC, VAC, ohms, continuity, capacitance, frequency, duty cycle, pulse-width and diodes
- Full color, backlit high-resolution display for clear, precise results
- Selectable scales from 0–100 millivolt to 0–1,000 V DC
- High energy rechargeable NiMH battery for 8-12 hours of continuous use
- CAT III and CAT IV certification; hybrid-ready
- High input impedance - 10 megohm avoids risk to electronic components
- Operate as stand-alone tool or wirelessly with VERDICT® system

- Scope sweep rates from 25 microseconds to 10 seconds (up to 60 minutes in DMM mode) for a wide range of applications
- 20 megasamples per second per channel and 290 data points per screen makes it easy to catch component faults and glitches
- Bright, backlit full-color display. High-resolution 240 x 320 pixels. Graphing and digital results. Oversize digits for easy viewing at a distance
- Normal and inverse display for optimum visibility in daylight and dark
- Manual/auto configure
- Peak detect
- Freeze/run
- Easy setup with 4 function buttons and on-screen menus
- Color-coded waveforms. Two channels to compare readings from multiple components side-by-side in real time



EAK0301B07C

VERDICT® Accessories

EAK0301B07C European Vehicle Adaptor Kit

- Use with VERDICT® series scan tools



• Do not use in atmosphere with explosive vapor
 • Read safety precautions on pages W1 to W4