

NEW!

We've Gotta Hand It to You!

Take bench-level performance wherever you need it.

Tektronix®

THS3000 Series Handheld Oscilloscopes

These versatile, portable instruments are ideal for engineers who have to make floating measurements on isolated signals, characterize both power electronics and digital/analog control circuitry, make measurements in challenging environments, or need to correlate measurements between the bench, lab and field.

Features:

- 4 channels—Electrically isolated from each other and chassis
- Input rated to max 600 Vrms, CAT III or 1000 Vrms CAT II (10x probe)
- Advanced triggering—Bi-slope, pulse, video, event delay
- Measure digital circuitry, analog circuitry and high voltage simultaneously
- Trend analysis with measurement data logging—Data plot of any 4 scope measurements
- Automatic waveform recording with replay—100 segments with each trigger event
- Waveform monitoring and pass/fail testing—1-4 channels capture and playback
- 22 automatic measurements
- User definable waveform math
- FFT for spectrum analysis
- Waveform persistence—Capture changing signals and rare events
- Integrated USB Device and Host—Storage of waveforms, BMP images and setup files
- OpenChoice software standard—Supports transfer of settings, waveforms and screen images
- 7-hour battery operation

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Includes: Li-ion battery, adapter with cord, 4 new CAT III probes, OpenChoice software, certificate of calibration, hand strap and soft case.

Specifications:

Model	THS3014	THS3024
TT No.	767TE3014	767TE324
Bandwidth	100 MHz	200 MHz
Channels	4-isolated	4-isolated
Sample Rate	2.5 GS/s	5 GS/s
Input Sensitivity	2mV to 100 V/div	
Record Length	10 K (30K 5ms-2 min/div)	
Display	6" Color, LCD	
Safety	600 Vrms CATIII	
PRICE	\$3,950.00	\$4,480.00

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