

Oscilloscope User Manual

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Oscilloscope User Manual

Perform this functional check to verify that your oscilloscope is operating correctly. Connect the oscilloscope . You should connect the A-Type Plug of USB cable to your PC USB port and connect the B-Type Plug of USB cable to oscilloscope USB port. User's Manual 13 Hantek 6022BL

GUIDE FOR THE USER

Compare and choose the best oscilloscope for your application. Tektronix offers a complete line of digital storage oscilloscopes, digital phosphor oscilloscopes, mixed domain oscilloscopes, digital

Oscilloscope | Tektronix

50% more signal. When you see more signal, you find anomalies faster. With an impressive 9-inch WVGA display and 15 horizontal divisions —allowing you to see 50% more signal—the TBS2000B digital storage oscilloscope not only helps you see the big picture, it gives you a clearer picture.

TBS2000B Digital Storage Oscilloscope | Tektronix

Oscilloscope calibration is needed if the ambient temperature has changed more than 5° C (9° F) since the last self-calibration or once per week. In the oscilloscope menu, this can sometimes be initiated as Signal Path Compensation. Refer to the manual that accompanied your oscilloscope for more detailed instructions.

How to Use an Oscilloscope: Complete Setup Guide | Tektronix

The oscilloscope is recording 5.00 GS/s, i.e., 5.00×10^9 samples per second. Channel 1 is used to control the triggering of the waveform. Triggering occurs on the rising edge of the channel 1 waveform.

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