

Digital oscilloscope Tektronix TDS380

The Tektronix TDS380 oscilloscope is a graph-displaying device – it draws a graph of an electrical signal. In most applications, the graph shows how signals change over time: the vertical (Y) axis represents voltage and the horizontal (X) axis represents time. The intensity or brightness of the display is sometimes called the Z axis. Bandwidth: 400 MHz; sample rate: 2 GS/s on each channel; sensitivity: 2 mV/div to 10 V/div.



<http://www.atecorp.com/products/tektronix/tds380.aspx>