

Digital Storage Oscilloscopes



Model	DSO-X 2012A
Producer	Agilent Technologies
Installation	2013
Location	EAT 74

Information

Digital storage oscilloscope is a type of oscilloscope that is able to measure electrical signals and capable of capturing transient events and storing them for analysis, printing, or other processing.

Specification

Bandwidth 100 MHz

Channels 2 analog channels

Sample rate Up to 2 GSa/s

Memory Up to 1 Mpt per channel

Display 8.5-inch WVGA (800 x 480)

Update rate 50,000 wfms/s