

TEKTRONIX

P7240

Tektronix P7240 is a 4 GHz high-performance active oscilloscope probe using the TekConnect interface. It features a small probe head for direct access to surface-mount devices and is intended for high-speed digital and communications measurements.

SPECIFICATIONS

General

Interfaces	TekConnect probe interface (to compatible oscilloscopes)
Probe Type	Active voltage probe

Physical

Power Supply	Powered via TekConnect interface from host oscilloscope
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Performance Specifications

Bandwidth (-3 dB)	4 GHz
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Interface and Power

Probe Interface Type	TekConnect
Compatible Oscilloscope Families	TDS/CSA7000B Series
Output to Oscilloscope Interface	Direct TekConnect (no external adapter required)
Power Requirements	Supplied by host oscilloscope via TekConnect

APPLICATIONS

High-speed digital (Rambus, DDR DRAM, AGP) and communications (Fibre Channel, Gigabit Ethernet) probing.

Generated by SpecAtlasHub (specatlashub.com). Specifications are compiled from available sources and are subject to change — verify critical values against the manufacturer before purchase.