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Low voltage single ended probes typically used for measuring high speed, ground referenced signals up to 12 V. These low voltage probes are the best choice for making measurements on high impedance, high frequency circuit elements which require minimal probe loading. Users should select probes with a low input capacitance specification (~1 pF) to minimize the probe's loading effect on the circuit. A probe with lower input capacitance will offer higher input impedance at higher frequencies.

Tektronix Low Voltage Single-ended Probe solutions offer:

- Bandwidths up to 4 GHz.
- Very high input impedance with low input capacitance (<1 pF)
- Most extensive set of probe accessories for optimum measurement performance

[See more probes »](#)



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BASE PRICE

US \$2,520 - US \$7,160

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Model	Attenuation	Bandwidth	Input Impedance	Maximum Voltage	List Price
P6243 View Compatible Instruments ^	10X	1 GHz	$1\text{ M}\Omega \parallel \leq 1\text{ pF}$	$\pm 8\text{ V}$	US \$2,520 Configure & Quote

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MSO/DPO3000	TPA-BNC Adapter required
MSO/DPO4000	TPA-BNC Adapter required
MSO/DPO5000	TPA-BNC Adapter required
MSO/DPO5000B	TPA-BNC Adapter required
MSO4000B	TPA-BNC Adapter required
TDS3000	Fully Compatible
TDS5000	Fully Compatible

TAP1500 View Compatible Instruments	10X	1.5 GHz	$1\text{ M}\Omega \parallel \leq 1\text{ pF}$	$\pm 8\text{ V}$	US \$3,560 Configure & Quote
P6245 View Compatible Instruments	10X	1.5 GHz	$1\text{ M}\Omega \parallel \leq 1\text{ pF}$	$\pm 8\text{ V}$	US \$3,560 Configure & Quote
TAP2500 View Compatible Instruments	10X	2.5 GHz	$40\text{ k}\Omega \parallel \leq 0.8\text{ pF}$	$\pm 4\text{ V}$	US \$5,000 Configure & Quote
TAP3500 View Compatible Instruments	10X	3.5 GHz	$40\text{ k}\Omega \parallel \leq 0.8\text{ pF}$	$\pm 4\text{ V}$	US \$6,310 Configure & Quote

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