

Optical Isolated Probe PTO-350



Characteristic

- Fast response, ready to measure immediately, no warm-up required
- Fiber-optic signal transmission enables galvanic isolation for measurements
- Features exceptional CMRR and isolation voltage up to 60kVpk

Model	PTO-350
Bandwidth(-3dB)	DC-350MHz
Rise Time	1ns
Measurement Voltage range	10X Attenuator (standard): $\pm 25V$ 20X Attenuator (optional): $\pm 50V$ 100X Attenuator (optional): $\pm 250V$ 200X Attenuator (optional): $\pm 500V$ 500X Attenuator (optional): $\pm 1250V$ 1000X Attenuator (optional): $\pm 2500V$
Accuracy	Typical: $\pm 1\%$; Guarantee: $\pm 1.5\%$
Output Voltage	$\pm 2.5V$
Compatible Oscilloscope Input Impedance	1M Ω
Isolation Voltage	60kV
Noise	$\leq 6mV$ rms
Operation temp	0~40°C
Operation humidity	$\leq 85\%RH$
Cable length	Approximately 2m

● ACCESSORIES



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Main Products

Optical Isolated Voltage Probe, Differential probe, Oscilloscope probe, High voltage probe, High frequency current probe, Current probe, Digital high voltage meter, High voltage amplifier, Power amplifier, ESD generator, Function generator, Oscilloscope, Spectrum analyzer, multimeter, High voltage power supply, AC power supply, DC power supply and Power equipment instrument.