

RIGOL Probes and Accessories Supported

Model	Type	Description
Passive High-impedance Probe		
 PVP2150	Passive High-impedance Probe	• Attenuation: 10:1/1:1 • 1X BW: DC to 35 MHz • 10X BW: DC to 150 MHz • Compatibility: All models of RIGOL's digital oscilloscopes
 PVP2350	Passive High-impedance Probe	• Attenuation: 10:1/1:1 • 1X BW: DC to 35 MHz • 10X BW: DC to 350 MHz • Compatibility: All models of RIGOL's digital oscilloscopes
 PVP3150	Passive High-impedance Probe	• Attenuation: 10:1/1:1 • 1X BW: DC to 20 MHz • 10X BW: DC to 150 MHz • Compatibility: All models of RIGOL's digital oscilloscopes
High-voltage Single-ended Probe		
 RP1010H	High-voltage Probe	• Attenuation: 1000:1 • BW: DC to 40 MHz • DC: 0 to 10 kV DC • AC: pulse ≤ 20 kVp-p • AC: sine ≤ 7 kV_{rms} • Compatibility: All models of RIGOL's digital oscilloscopes
 RP1018H	High-voltage Probe	• Attenuation: 1000:1 • BW: DC to 150 MHz • DC+AC_{peak}: 18 kV CAT II • AC_{rms}: 12 kV CAT II • Compatibility: All models of RIGOL's digital oscilloscopes

Model	Type	Description
 RP1300H	High-voltage Probe	• Attenuation: 100:1 • BW: DC to 300 MHz • CAT I 2000 V (DC+AC) • CAT II 1500 V (DC+AC) • Compatibility: All models of RIGOL's digital oscilloscopes
High-voltage Differential Probe		
 PHA0150	High-voltage Differential Probe	• BW: DC to 70 MHz • Max. voltage ≤ 1500 Vpp • Compatibility: All models of RIGOL's digital oscilloscopes
 PHA1150	High-voltage Differential Probe	• BW: DC to 100 MHz • Max. voltage ≤ 1500 Vpp • Compatibility: All models of RIGOL's digital oscilloscopes
 PHA2150	High-voltage Differential Probe	• 50X BW: DC to 160 MHz • 500X BW: DC to 200 MHz • Max. voltage ≤ 1500 Vpp • Compatibility: All models of RIGOL's digital oscilloscopes
 RP1025D	High-voltage Differential Probe	• BW: DC to 25 MHz • Max. voltage ≤ 1400 Vpp (DC + AC P-P) • Compatibility: All models of RIGOL's digital oscilloscopes
 RP1050D	High-voltage Differential Probe	• BW: DC to 50 MHz • Max. voltage ≤ 7000 Vpp (DC + AC P-P) • Compatibility: All models of RIGOL's digital oscilloscopes
 RP1100D	High-voltage Differential Probe	• BW: DC to 100 MHz • Max. voltage ≤ 7000 Vpp (DC + AC P-P) • Compatibility: All models of RIGOL's digital oscilloscopes

Model	Type	Description
Current Probe		
 RP1001C	Current Probe	- BW: DC to 300 kHz - Maximum Input - AC: ± 100 A - AC P-P: 200 A - AC RMS: 70 A - Compatibility: All models of RIGOL's digital oscilloscopes
 RP1002C	Current Probe	- BW: DC to 1 MHz - Maximum Input - AC: ± 70 A - AC P-P: 140 A - AC RMS: 50 A - Compatibility: All models of RIGOL's digital oscilloscopes
 RP1003C	Current Probe	- BW: DC to 50 MHz - Maximum Input - AC P-P: 50 A (non-continuous) - AC RMS: 30 A - Compatibility: All models of RIGOL's digital oscilloscopes - Required to order RP1000P power supply.
 RP1004C	Current Probe	- BW: DC to 100 MHz - Maximum Input - AC P-P: 50 A (non-continuous) - AC RMS: 30 A - Compatibility: All models of RIGOL's digital oscilloscopes - Required to order RP1000P power supply.
 RP1005C	Current Probe	- BW: DC to 10 MHz - Maximum Input - AC P-P: 300 A (non-continuous), 500 A (@pulse width ≤ 30 us) - AC RMS: 150 A - Compatibility: All models of RIGOL's digital oscilloscopes - Required to order RP1000P power supply.

Model	Type	Description
 RP1006C	Current Probe	• BW: DC to 2 MHz • Maximum Input AC P-P: 700 A peaks, non-continuous AC RMS: 500 A • Compatibility: All models of RIGOL's digital oscilloscopes • Required to order RP1000P power supply.
 RP1000P	4CH Power Supply	Power supply for RP1003C, RP1004C, RP1005C, and RP1006C; supporting 4 channels.
Logic Analyzer Probe		
 PLA2216	Logic Analyzer Probe	• Logic analyzer probe dedicated for MSO5000 and DHO900 series