

Probes and Accessories

High Voltage Attenuation Probe HPB450	Current Probe CP401	Current Probe CP503
 <p>50MHz Bandwidth 1000X Attenuation ratio 15KV Max working voltage</p>	 <p>AC/DC Current measurement 5mA–100A Measuring range 100mV/A,10mV/A Switch ratio</p>	 <p>40MHz Bandwidth 30Arms Max measuring voltage 50A (< 10 μ s) Max peak voltage</p>
High Voltage Differential Probe DPB425	High Voltage Differential Probe DPB450	High Voltage Differential Probe DPB410
 <p>25MHz Bandwidth 10X/100X Attenuation ratio 700V Max differential voltage</p>	 <p>50MHz Bandwidth 6500V Max differential voltage 100X/200X/500X/1000X Attenuation ratio</p>	 <p>100MHz Bandwidth 6500V Max differential voltage 100X/200X/500X/1000X Attenuation ratio</p>
High Voltage Differential Probe DPB530	USB-GPIB Communication module	Oscilloscope carrying case
 <p>30MHz Bandwidth 50X/500X Attenuation ratio 1300V Max differential voltage</p>	 <p>USB-GPIB Communication module Compatible with SDS1000 oscilloscope</p>	 <p>SDS1000 oscilloscope carrying case</p>