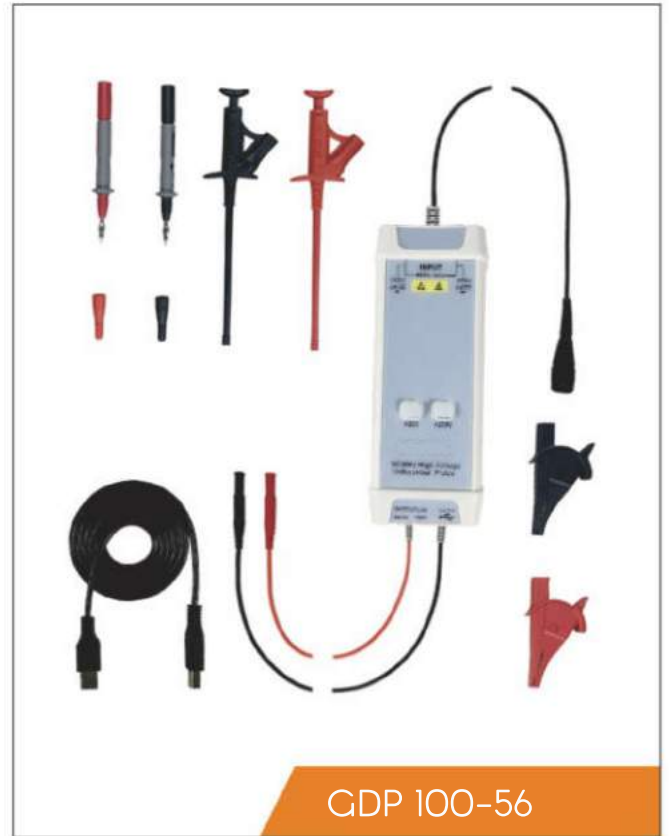


High Voltage Differential Probes

GDP Series



GDP 100-13



GDP 100-56

Model	GDP 100-13	GDP 100-56
Bandwidth	100MHz	100MHz
Attenuation Rate	50X 500X	200X 2000X
Rise Time	3. 5ns	3. 5ns
Accuracy	±2%	±2%
Input Impedance	10MΩ/1pF(differential) 5MΩ/2pF(single-ended to ground)	50MΩ/1.25pF(differential) 25MΩ/2.5pF(single-ended to ground)
Maximum Differential Test Voltage(DC + Peak AC)	130V(50X) 1300V(500X)	560V(200X) 5600V(2000X)
Output Voltage	≤3V	≤3V
Overrange Alarm	Button light flashes	Button light flashes
Power Supply	DC 5V, USB Supply	DC 5V, USB Supply
Power	0.85W	0.85W
Dimension	14.5cm*6cm*2.7cm	14.5cm*6cm*2.7cm
Input cable length	Approx 45cm	Approx 45cm
Output cable length	Approx 90cm	Approx 90cm