

# PP-150 Osiloskop Probu



Item	PP-80	PP-90	PP-150 PP-150B	PP-200 PP-200B
Attenuation	x1 x10			
Input resistance	1MΩ: 10MΩ			
Input capacitance	x1: 85pF-115pF x10: 18.5pF-22.5pF		x1: 85pF-115pF x10: 18.5pF-22.5pF	
Compensation scope	20pF-40pF	15pF-40pF	15pF-35pF	
System bandwidth	x1: DC-6MHz; x10: DC-60MHz	x1: DC-6MHz; x10: DC-80MHz	x1: DC-6MHz x10: DC-100MHz	x1: DC-6MHz x10: DC-200MHz
Input voltage	x1: <200V DC +Peak AC x10: <600V DC +Peak AC			
weight	55g			
Cable length	120cm			
Temperature scope:	Operation: -10°C--+50°C Not Operation: -20°C--+75°C			
Humidity	≤85% (Relative humidity)			