

Oscilloscope Probe P6100



Oscilloscope Probe P6100 with Accessories Kit 100 MHz PC Oscilloscope Clip Probe Lead 10:1 Switchable with Mini Alligator and Ground Lead

- ★ Bandwidth: 100MHz Oscilloscope Probe P6100 with Universal standard BNC connector
 - ★ Attenuation: 10:1 and 1:1 switchable (slide switch on the handle), Rise Time: 3.5ns, Tip / head style: 5mm, ★ The Ground Spring makes sure the signal is not oscillating when measuring the high frequency signal due to the shortest distance ground.
 - ★ Max. Voltage: x1: <math><300\text{V DC} + \text{peak AC}</math>, x10: <math><600\text{V DC} + \text{peak AC}</math>, Cable Length 120cm, Weight: 48 g, Color: Gray
 - ★ System input resistance: x1: $1\text{M}\Omega$, x10: $10\text{M}\Omega$, Operating Temperature: $-10^{\circ}\text{C} - +50^{\circ}\text{C}$, Typical input capacity: x1: 85-120PF, x10: 18.5-22.5PF. Compensation range: 15-45 PF
 - ★ Package Content: 1 x Adjustment Tool, 2 x Probe, 2 x Interchangeable Probe Clip Tips, 2 x Mini Alligator Clips and Ground leads, 2 x Ground Springs, 8 x Marker Rings, 1 x User Manual
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Product Specifications

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|---------------------------|---------------------------------------|
| Color | Grey 100MHz 10x 600V |
| Item Shape | Round |
| Manufacturer Grade | A |
| Material | ABS (Acrylonitrile Butadiene Styrene) |
| Model Number | P6100 |

Product description

Color : **Grey 100MHz 10x 600V**

- ★ **High Sensitivity High Frequency High Performance 100MHz Oscilloscope Probe P6100** is an electric component that connects circuit-under-test and oscilloscope input.
 - ★ Operation manual
 - ★ Adjusting tool: adjusts compensation capacitance to assure the rapier match with oscillograph
 - ★ Contractive-type acuminate hook
 - ★ 12cm earth wire with alligator clip
 - ★ Locating sleeve adapts to IC testing
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Product details

Color: **Grey 100MHz 10x 600V**

- **Shipping Weight:** 4.5 ounces
 - **Item model number:** P6100
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