

# OSCILLOSCOPE PROBE CP3501R

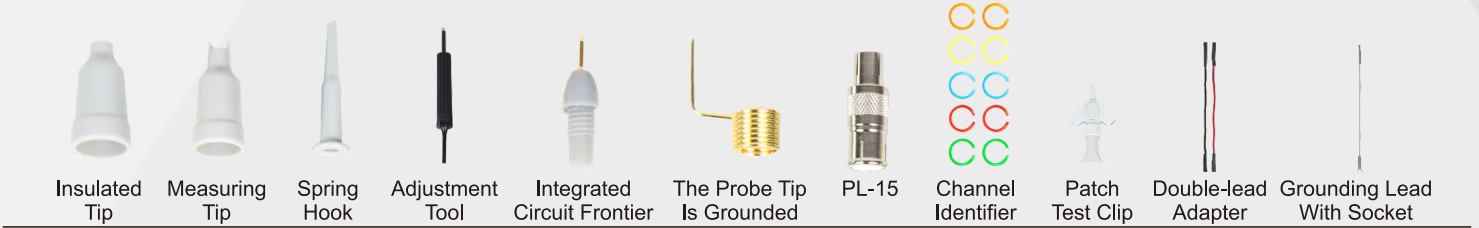


## Characteristic

- The oscilloscope probe CP series is the most widely used oscilloscope probe. At the same time, it is the most durable and economical probe. There are no active components such as transistors or amplifiers in passive probes, so there is no need to power the probe.

|                     |              |
|---------------------|--------------|
| Model               | CP3501R      |
| Feature             | Professional |
| Attenuation Ratio   | 10X          |
| Accuracy            | ±1%          |
| Bandwidth           | DC-500MHz    |
| Rise time           | 0.7ns        |
| Input impedance     | 10MΩ         |
| Input capacitance   | 12pF         |
| Working voltage     | 600V         |
| Working Temperature | 0~50℃        |
| Cable length        | 1.2m         |
| Weight              | 100g         |

## ● ACCESSORIES



Insulated Tip

Measuring Tip

Spring Hook

Adjustment Tool

Integrated Circuit Frontier

The Probe Tip Is Grounded

PL-15

Channel Identifier

Patch Test Clip

Double-lead Adapter

Grounding Lead With Socket

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### Main Products

Optical Isolated Voltage Probe, Differential probe, Oscilloscope probe, High voltage probe, High frequency current probe, Current probe, Digital high voltage meter, High voltage amplifier, Power amplifier, ESD generator, Function generator, Oscilloscope, Spectrum analyzer, multimeter, High voltage power supply, AC power supply, DC power supply and Power equipment instrument.