

MSP510

Micsig

High Quality Passive Probe

Attenuation

10X

Bandwidth

500MHz

Length

130cm±1.5cm



Standard BNC
interface, compatible
with oscilloscopes of all
brands

Specifications:

- Product Type: Oscilloscope Passive Probe
- Model: MSP510
- Bandwidth: 500 MHz
- Attenuation: 10X
- Interface: Universal BNC
- Cable Length: 130 cm $\pm$ 1.5 cm
- Weight: 0.8 kg

Features:

High Performance Bandwidth:

- Supports up to 500 MHz, enabling accurate signal analysis across a wide range of frequencies. Ideal for demanding applications in electronics testing and troubleshooting.

Universal BNC Compatibility:

- Designed with a universal BNC interface, it easily connects to all major oscilloscope brands, providing seamless workflow integration.

Precise Signal Attenuation:

- Features 10X attenuation for precise measurement of high-voltage signals without compromising signal integrity.

Ergonomic and Efficient Design:

- Built with a lightweight structure and optimized grip for enhanced comfort during extended testing sessions.

Complete Accessory Set:

- It comes with essential accessories such as adjustment tools and color-coded rings, allowing effortless setup and configuration.

Package Included:

- 1 x MSP510 Oscilloscope Passive Probe
- 1 x Adjustment Rod
- 1 Set x Color Identification Rings
- 1 x Spring Clip
- 1 x User Manual