

# Automotive Short and Open Circuit Finder

This auto test tool is suitable for professional auto repair and DIY car owners. It is designed for use with vehicle standing tools.



## Product Overview

### Professional Diagnostic Tool

The Automotive Short and Open Circuit Finder is an essential diagnostic instrument designed for professional auto repair and DIY maintenance. This non-destructive tool allows technicians to locate wiring faults, including short circuits and open lines, without damaging cable insulation. Featuring a flexible probe and adjustable sensitivity, it enables precise signal tracking even in crowded and narrow vehicle engine bays.

## Technical Specifications

### Operating Voltage

**42 V DC**

Max Voltage

### Included Components

- Transmitter unit
- Receiver unit
- Flexible probe

### Key Features

Non-destructive testing, Flexible probe, Adjustable sensitivity, Short circuit detection, Open circuit tracing

## Usage Guidelines

### Target Applications

Professional Repair • DIY Automotive • Vehicle Maintenance

### Optimal Probe Positioning

For best results, place the receiver probe vertically (90 degrees) above or below the cable position.