

## ST-101B and ST-102B Receptacle Testers

# Pocket sized with LED indicators

### Quickly and easily test receptacles in your home or on the job

Easily check and confirm proper wiring of electrical receptacles with the Amprobe ST-101B and ST-102B Receptacle Testers. Quickly test sockets and confirm wiring and operation of AC outlets with the ST-101B and confirm that GFCI breakers are properly wired for protection with the ST-102B.

## Features

### ST-101B, Receptacle Tester

- Quickly and easily test receptacles in your home or on the job
- Easy to read light indicators
- Confirm proper wiring and operation of ac sockets
- For use on 110-125 V AC

### ST-102B, GFCI Receptacle Tester

- Test GFCI breakers for proper wiring and operation
- Easy to read light indicators show common wiring problems
- Confirm GFCI socket is wired for protection
- GFCI circuit trips to confirm tester is working
- For use on 110-125 V ac

## Specifications

	ST-101B	ST-102B
Rated Operating Voltage	110 – 125 V AC	
Wattage	0.3 W	
Actuator	–	Black button
Indicator Lamps	Three, incandescent	
Lamp Lens Colors	One red, two amber	
Wiring Indication	Open ground, open neutral, open hot, hot/ground reverse, hot/neutral reverse, correct	
Safety Agency Certifications	cCSAus	
Warranty	1 year	

Included: ST-101B or ST-102B, 1 user manual



ST-101B Receptacle Tester



ST-102B GFCI Receptacle Tester



ST-101B  
Receptacle Tester



ST-102B  
GFCI Receptacle Tester



### Safety Certification



All Amprobe tools, including the Amprobe ST-101B and ST102B, are rigorously tested for safety, accuracy, reliability, and ruggedness in our state-of-the-art test lab. In addition, Amprobe products that measure electricity are listed by a 3rd party safety lab, either UL or CSA. This system assures that Amprobe products meet or exceed safety regulations and will perform in a tough, professional environment for many years to come.