

BESANTEK GFCI Socket Tester used to confirm the proper wiring of US standard electrical outlets/sockets/receptacles and those wired with ground fault circuit interrupter (GFCI) in residential & industrial settings.

Features:

- Fast and easy wiring check.
- Easy to read light indication.
- Confirm the correct wiring of AC socket.
- Test GFCI for correct wiring & operation.
- Detect 5 wiring faults.
- GFCI circuit trips to confirm the tester is working.
- The testing current for GFCI is about 8mA.

Technical Specification:

BST-ET13	
Voltage	125V
System Voltage Frequency	50/60 Hz
Case Material	ABS
Dimensions	87 (L) x 48 (W) x 31 (D) mm
Weight	Approx. 40g



BST-ET13

Wiring Check Table:

Condition

<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	CORRECT WIRING
<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	OPEN GROUND
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	OPEN NEUTRAL
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	OPEN HOT
<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	HOT & GROUND REVERSE
<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	HOT & NEUTRAL REVERSE



Ordering Information:

- BST-ET13: GFCI Socket Tester.



Safety Standard:

- UL1436 CAN/CSA C22.2 NO.160-M1985