

BESANTEK Circuit Breaker Finder with GFCI, it automatically indicates the right breaker and with the help of the GFCI tester, the wiring can also be verified if it's correctly wired or if it isn't, it will indicate which of the 5 fault condition exists in the system. Suitable for house, office, factory power network reconstruction, etc.

Features:

- Quick and accurate detection of circuit breaker locations.
- GFCI socket testing.
- Sensitivity control suitable for various signal strengths.
- Audio and visual indicators through LEDs and buzzer.
- Low battery warning indicator.
- NCV test.
- It can withstand impact of dropping from 2 meter height.
- Lightweight, robust and compact.
- Accessories: Instruction manual and battery.



BST-CBF02

Technical Specification:

BST-CBF02	
Operating Voltage	90~120V AC
Working Frequency	47Hz~63Hz
GFCI Test	About 6mA, Open Ground, Open Neutral, Open Hot
Indications	Hot/NEU reverse, Hot /GND Reverse, GFCI testing in progress, Hot on NEU with hot open, Correct
NCV Working Voltage	80V
Operating Altitude	7000feet (2000m) maximum
Operating Temperature & Humidity	5°C~40°C (41°F~104°F), at most 80% at temp. of 31°C to 50% at temp. of 40°C
Storage Temperature & Humidity	-20°C~60°C (-4°F~140°F), <80%
Power Source	Receiver: 9V battery
Dimensions	Receiver: 192 x 54 x 28 mm Transmitter: 103 x 56 x 30mm
Weight	Receiver: 133g Transmitter: 80g

Ordering Information:

- BST-CBF02: Circuit Breaker Finder with GFCI.



Safety Standard:

- UL 61010-1:2012 (3rd)