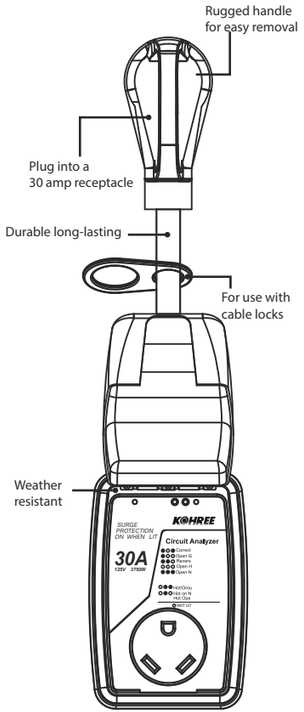
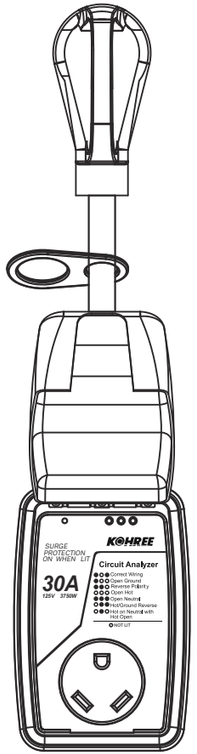
SURGE PROTECTOR



KOHREE

30A

125V 3750W



Circuit Analyzer

- ●○● Correct Wiring
- ●○○ Open Ground
- ●●○ Reverse Polarity
- ○○○ Open Hot
- ●●● Open Neutral
- ○●● Hot/Ground Reverse
- ○●○ Hot on Neutral with Hot Open

○=NOT LIT

LIMITED WARRANTIES & CONNECTED EQUIPMENT GUIDE

Surge Protector

RV Surge Protector

Protect your valuable electronics and electrical equipment with RV power surge protectors. A surge in electricity can prove catastrophic for your electronic devices and RV electrical systems if they aren't properly protected. With a large, high-end RV, a power surge could end up costing thousands of dollars to replace the equipment, appliances, and electrical systems that are damaged.
Protect your electronics and electrical systems with surge protectors.

DO NOT SUBMERGE IN WATER WARNING:

This device designed solely for marine, recreational vehicles and mobile home use and is not for use with any other adapter or device. Adapter must be used in conjunction with a circuit breaker rated 30 AMP, 125 VAC.

OPERATING INSTRUCTIONS

* Sleek, compact, portable design makes this unit easy to use and store.
* Plug-and-play application, no installation required.
* Designed for recreational vehicle use only

1. Plug Circuit Analyzer into an approved120V/30A NEMA TT-3OR RV power receptacle.
2. Verify LEDs indicate "Correct Wiring"
3. Turn Off shore power pedestal circuit breaker.
4. Plug your RV directly into the Circuit Analyzer.
5. Turn On shore Power circuit breaker.
6. Operate your RV normally.

TECHNICAL SPECS

Model	XCTSP30-A
Voltage	125Volts AC
Current Rating (Load)	30 Amps
Power(Use)	0.10Watts
Frequency	50/60 Hz
Surge Energy	8000 Joules

CAUTION

*The use of the process to ensure that the plug and socket completely normal connection, to avoid not inserted tightly so that poor contact leads to overheating plug or socket burned melted.
*To regularly clean the product plugs and sockets on the dust and debris to avoid poor contact when connected.
*Keep children and pets away when using the product
*Do not repair or modify.
*Store indoors when not in use.

ABOUT US

Our engineers and manufactures a range of high quality electrical solutions designed for the harsh environment.
Every product meets exacting performance specifications and is designed to withstand extreme conditions.
Any questions you have, please contact us by service@kohree.com.

KOHREE