

BACKUP SERIES

Desktop Battery Backup System For Base Station Radios

The ICT Backup Series is an integrated DC UPS that provides hours of backup run time for your critical land mobile radios



The ICT Backup Series combines backup batteries, power supply, and enclosure, all pre-assembled into an integrated compact solution. The power supply provides DC power to the radio while charging the internal battery, then if AC fails it will automatically and seamlessly transfer the load to the battery for up to 8 hours (depending on radio model and current draw).

Features

- Easy to install. Just connect your radio inputs and plug it in to the
- Zero transfer time when AC fails
- Provides several hours of backup run-time depending on your radio model and usage
- Comes with protective 20A user-accessible battery fuse
- Power supply is CSA and FCC Class B approved

Model Number

ICT12-20UPS

Specifications

100-130VAC
60Hz
13.8VDC
17Amps
20 Amps
0°C to +30°C
14.4 Ah
Sealed Lead Acid
Zero seconds
2 Years ^(a)
CSA22.2 No. 60950-1, FCC Class B, ROHS
17 lbs / 7.7 kg
6.7" x 7.1" x 7.9" / 170 x 180 x 203 mm

(a) One year on internal battery

800-146-700

