

**Patient
Tracking**

Entrée Wireless TM

Warrior Product Platform Portable Emergency Communication Systems Model WPP-E35 - Specifications

The Warrior Product Platform, WPP-E35, is a ruggedized, self-contained battery/charger/equipment package designed to house a laptop, a 3G/Wi-Fi HotSpot, up to 4 handhelds and a quad handheld battery charger. It provides portability and instant deployment to locations with limited or unreliable AC power. Typical applications include; Patient and equipment tracking, tactical incident command, and emergency response monitoring.

The WPP-E35, is ready to operate, anywhere, anytime because the design allows all hardware and software to be fully connected, configured and operated in the case.

The package provides rugged and secure storage/transportation for the laptop and handhelds. There is also room for documents, cables and other small items. All major components are industry standard and user serviceable.

Specifications

Operate time	8 hours (all batteries fully charged)
Case	Rugged, plastic, water tight, black, 21 x 18 x 8.5 (wdh"), 34 lbs
Antennas	Extended range antennas for 3G & Wi-Fi
AC Inlet	Single external input charges all batteries
AC Charger	100-240 VAC 90W external input, 12V5A DC simultaneous charge and operate for equipment up to 35W
Battery	12V/18Ah (216 Whr), sealed
Battery Monitor	3 digit LCD display with low voltage alarm.
Power Control	DC On switch, 10A fuse
Power Output	Two general purpose 12V vehicle power outlets one for laptop, 35W avg.
Panel	For laptop (16 x 14 x 1.5)
Storage Bin	For handhelds (6.5 x 14 x 3) below hinged panel

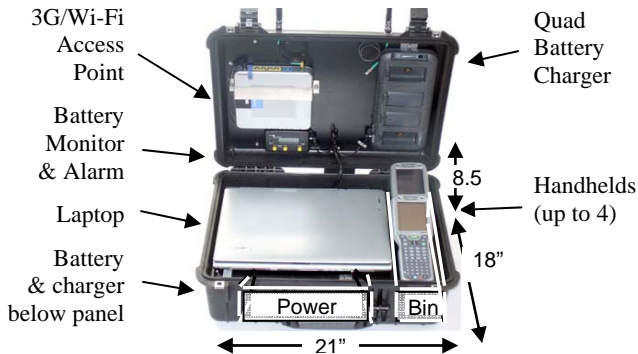
User Supplied Equipment (not included)

3G/WiFi	3G internet access and Wi-Fi access point
Quad Charger	Dolphin Quad Battery charger - 9500-QC-1, or equiv.
3G Card	3G Internet card, 3G card adaptor cable and 3G service (Verizon, Sprint, AT&T, etc).
Laptop	15" Dell or equiv. (car adapter required)
Handheld (x4)	Dolphin 9500 or equiv.

Options

AC Adapter	Converts vehicle power to 115 VAC
Wheel Kit	Wheel kit and handle, semi-permanent
Solar Charger	Controller supports 12V solar panels up to 80 watts. External input connector

Battery Powered Patient & Incident Tracking System



Mounting Area	Equipment
Laptop Panel 18.5 x 14.2 x 1.5	Laptop (up to 15") (wdh")
Lid Panel 18 x 13.5 x 1.5	3G/WiFi router Docs and cables
Storage Bin 6.5 x 14 x 3	Handhelds (up to 4), Cables and misc.
DC Power Pack 14 x 10.5 x 3	DC car adaptors (2), battery, charger,