



**Decision
Support**

Entrée Wireless™

**Warrior Decision Support System
Wi-Fi with 3G Internet Access
Model WPH-DSS - Specifications**

The Model WPH-DSS is a turnkey, ruggedized, self-contained, battery powered, man-portable Decision Support System (DSS). It includes a Wi-Fi HotSpot with 3G Internet access, a quad battery charger for the handhelds and a fully automatic battery/charger system that will power all equipment for up to 8 hours on battery and indefinitely on AC or vehicle power.

The WPH-DSS is ready to operate, anywhere, anytime because the design allows all hardware and software to be fully connected and configured.

The package provides for storage/operation of a laptop and up to 4 handhelds. There is also room for documents, cables and other small items. All major components are industry standard and user serviceable.

Specifications

- Dual Wireless 3G internet access and Wi-Fi access point with extended range
3G & Wi-Fi antennas
- Quad Charger Quad Battery charger
- Battery Monitor 3 digit LCD display with low voltage alarm.
- Internal Battery 8 hour standalone operation, no memory, recharge any time or continuously
- AC Charger 100-240 VAC, 90W external input, simultaneous charge and operate
- Power Control DC On switch, 10A fuse
- Power Output Two - 12V general purpose vehicle power outlets for laptop one other device.
- Case Rugged, plastic, water tight, black, 21w"x 18d"x 8.5h", 34 lbs

- Panel For laptop (16w x 14d x 1.5h")
- Storage Bin For handhelds (6.5w x 14d x 3h) below hinged panel

User Supplied Equipment (not included)

- 3G Card 3G Internet card, 3G card adaptor cable and 3G service (Verizon, Sprint, AT&T, etc).
- Laptop 15" Dell or equiv. with DSS software, car adapter required.
- Handheld (x4) Recon PDA or equiv.

Options

- AC Adapter Converts vehicle power to 115 VAC
- Wheel Kit Wheel kit and handle (larger case)
- Solar Charger 12V solar panels up to 80W, external input

Battery Powered In Field Decision Support System

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