



Entrée Wireless™

Warrior Physical Security Model WPS-KR1 Specifications

The WPS-KR1 provides physical security for the KR1 Kyocera router and provides an optional internal UPS system that provides 16 hours of Internet access for critical infrastructure backup during power fail or emergency situations.

It provides for desk top or wall mounting and a hinged door for access to the KR1 router. A key lock prevents access by un-authorized personnel.

The WPS-KR1 includes extended range antennas for the EVDO and Wi-Fi wireless signals and the internal cables to the KR1 router and EVDO card.

Extension cables may be added to re-locate antennas to where signals may be stronger.

The WPS-KR1 also includes the The UPS option automatically switches from to DC power when the AC power fails. This option the must be specified at time of order and is not field up-gradable.

Extended Range Antennas

- Wi-Fi extension cable and 5.5dbi rubber duck antenna (RP- SMA)
- EVDO extension cable (FME to TNC) and 5 dbi rubber duck antenna (TNC)

Not included – EVDO card to FME adaptor cable

UPS System - Option

- AC Input - 90VAC – 130VAC
- Automatic multi-mode 1A battery charger
- Recharge time – 8 hours typical
- Simultaneous battery charge and operate
- Battery – 12V/7AH, SLA

Switches and Indicators – UPS option

- DC power ON indicator – red LED
- DC power switch – On/Off (internal)
- Charger status LED (internal)
(Green = Charged, Orange = Charging)

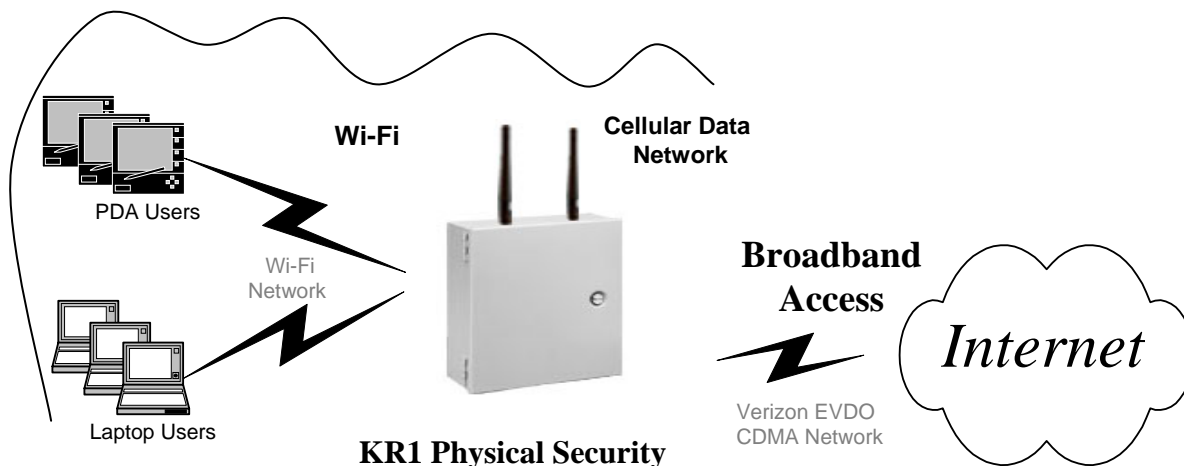
Physical

- Material – 16 GA steel, NEMA 1
- Paint - ANSI 61 gray powder paint
- Size - 10"W x 10"H x 4"D (not including antennas)
- Mounting plate – 8.25" x 8.25" (2.75"D max)
- KR1 mounting hardware included
- Weight – 10 lbs

Physical – with UPS Option

- Size - 12"H x 10"W x 6"D (not including antennas)
- Weight – 22 lbs

Typical Application - Instant Wi-Fi Network



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