Ruggedized anti shock and vibration 9U 19-inch rack case meets MIL-STD 810G and rated IP65

Onboard rear mounted 33 Amp Hour sealed GEL lead Acid battery. External batteries can also be used.

5 volt 2 amp DC external USB accessory socket to charge external tablet or phone device etc

The Power Management Unit (PMU) automatically monitors and selects input power from various sources such as AC derived DC, regulated solar power and external DC power such as batteries. Power is automatically switched in a prioritized manner, between the various DC sources. An internal 7amp 3 step battery charger keeps the internal 36 Ah battery ready for use whilst AC power is available. A secondary charging source is available via the solar power input. An LCD display keeps the operator informed of which power source is feeding the circuitry and the state of each by reporting voltage, current and power source state

Radio equipment quickly removable. RFDS unit can be supplied without radio equipment so Barrett customers can use their existing equipment

Barrett PRC-2090 mains power supply. Powers equipment when operating from mains power

PRC-2082 50 W VHF Low Band tactical mobile transceiver package

RFDS PRC-2080 VHF
RAPID FIELD DEPLOYMENT SYSTEM

Field operational in minutes
AC Mains and/or DC power
On board 12 V 36 Ah battery
Battery charging onboard
VHF and HF interoperability
Stackable transportable IP65, base station and vehicle/field deployable
Tactical LED lighting for night/dark area operations

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