



USB RADIO DATA ADAPTER OPERATOR CARD

1. GENERAL EQUIPMENT DESCRIPTION

The USB Radio Data Adapter (URDA) allows an operator to pass data between a computer and various Harris radios using a USB port on the computer.

2. SYSTEM SETUP / OPERATIONS

- a. Ensure R/T is powered off prior to connecting the URDA to the Radio.
- b. Insert URDA driver installation CD into computer CD-Rom drive. Disc should autorun. Install URDA drivers.
- c. Connect URDA to Radio (see connection diagrams).
- d. Connect USB cable to computer and URDA.
- e. Refer to the help section on the URDA driver installation CD for additional information.

3. RADIO COMPATIBILITY CHART

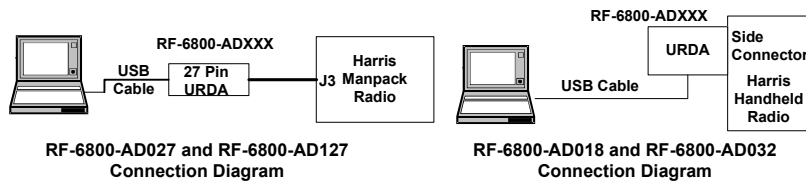
URDA Version	Radio Interoperability
RF-6800-AD027	RF-5800H-MP, MPR-9600, AN/PRC-150
RF-6800-AD127	RF-5800V-MP, RF-5800M-MP, RF-5800U-MP, AN/PRC-117F
RF-6800-AD018	RF-5800V-HH, RF-5800M-HH, RF-5800U-HH
RF-6800-AD032	AN/PRC-152



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URDA OP Card Reference				
URDA Version	Radio	PC Port Designation		
		Asynchronous #1	Asynchronous #2	Synchronous
RF-6800-AD027	RF-5800H-MP	Unused	PPP	Synchronous
RF-6800-AD027	MPR-9600	Unused	PPP	Synchronous
RF-6800-AD027	AN/PRC-150	Unused	PPP	Synchronous
RF-6800-AD127	RF-5800V-MP	Unused	Remote / PPP	Synchronous
RF-6800-AD127	RF-5800M-MP	Unused	Remote Control	Synchronous
RF-6800-AD127	RF-5800U-MP	Unused	Remote Control	Synchronous
RF-6800-AD127	AN/PRC-117F	PPP (HPW)	Remote Control	Synchronous
RF-6800-AD018	RF-5800V-HH	Remote Control	PPP	Synchronous
RF-6800-AD018	RF-5800M-HH	Remote Control	PPP	Synchronous
RF-6800-AD018	RF-5800U-HH	Remote Control	PPP	Synchronous
RF-6800-AD032	AN/PRC-152	Remote Control	PPP	Synchronous