

Radius® CP125™ Two-Way Portable Radio Accessories

MODEL NUMBER	DESCRIPTION
Batteries & Accessories:	
PMNN4063_R	NiMH, 1500 mAh, 7.2V Battery
Carry Cases and Accessories:	
HLN9844	2" Spring Belt Clip
4285820Z01	Shoulder Strap
RLN4815	Universal RadioPAK™ & Utility Case
4280384F89	Universal RadioPAK™ Belt Lengthener, waist larger 40"
4280384H01	Universal RadioPAK™ Replacement Retaining Strap with Snap
HLN9985	Waterproof Bag, includes large carrying strap
Microphones: Use of external microphones can reduce talk-out range.	
HMN9030	Remote Speaker Microphone with Coiled Cord and Swivel Clothing Clip - (Resale Packaging available through RPSD)
Headsets and Accessories:	
HMN9013	Lightweight Single Muff Adjustable Headset with Swivel Boom Microphone (Resale Packaging available through RPSD)
Ear Piece Accessories:	
PMLN4294	Ear Set Microphone with PTT
PMLN4425	Earset Boom Microphone with Remote Ring PTT
Chargers & Accessories:	
EPNN7997	10 Hour Plug In Charger (plugs into radio accessory connector - for use with NNTN4496 NiCd battery only)
PMTN4073	120V - 13 Hour Wall Charger
PMTN4087	120V Rapid Charger Kit (includes EPNN7994 & PMTN4086)
EPNN7994	120V Rapid Charger Transformer
RLN4940	120V Slow Desktop Charger Kit (includes EPNN7997 & WPLN4203)
WPLN4203	Slow Desktop Charger Base
PMTN4086	Rapid Charger Base
Antennas: Stubby antennas will reduce range	
NAD6502_R	VHF Heliflex Antenna, 146-174 MHz
PMAD4027	VHF Helical Antenna, 136-155 MHz (15cm)
8504762J02	VHF Helical Antenna, 155-174 MHz (14cm)
PMAD4012	VHF Stubby Antenna, 136-155 MHz (Red Color Code)
PMAD4013	VHF Stubby Antenna, 155-174 MHz (Black Color Code)
NAE6483_R	UHF Whip Antenna, 403-512 MHz
PMAE4003	UHF Stubby Antenna, 430-470 MHz (9cm)
PMAE4011	UHF Stubby Antenna, 435-480 MHz (10cm)
Service Accessories:	
RVN4196	Programming and Tuning Software (CPS) - 3 Year Subscription
AAPMKN4004	Programming & Test Cable - Programming cables require a Radio Interface Box (RIB), also compatible with RLN4460 used for radio testing.
DSK001C706	Ribless Programming Cable - provides interface between computer and radio
RLN4008	Radio Interface Box (RIB)
	Voltage Level Shifter to enable communications between radio and the computer's RS232 communications adapter. Requires the wall mount power serial supply or 10-18 VDC power sources.
0180357A57	120 Volt - Wall Mount Power Supply Supplies power to the RIB. Order power supply for radio separately.
3080369B72	9 Pin PC to Radio Interface Box Cable (IBM AT or compatible)
Manuals:	
6881096C38	CP125 Service Manual