

OPERATING FREQUENCIES

CHANNEL	BASE		HANDSET	
	TX	RX	TX	RX
F	46,610 MHz	49,670 MHz	49,670 MHz	46,610 MHz
I	46,710 MHz	49,770 MHz	49,770 MHz	46,710 MHz
L	46,830 MHz	49,890 MHz	49,890 MHz	46,830 MHz
O	46,970 MHz	49,970 MHz	49,970 MHz	46,970 MHz

GENERAL

Transmit RF Output

Base.....0.22 mW  
 Handset.....4.5 mW  
 Pulse Mode Dialing Rate.....10 PPS  
 Pause Entry Delay.....2 seconds  
 Interdigital Pause.....800 mS  
 Redial Memory Capacity.....80 digits

Power Requirements

Base.....120 Volts AC  
 Handset.....3.6 Volts DC (Nickel-Cadmium Battery)  
 Weight.....23.7 oz (672 g)

Measurements

Base.....1 15/16 x 6 3/8 x 7 11/16 inches (HWD)  
 (49.2 x 161.9 x 195.2 mm)  
 Antenna length.....22 15/16 Inches  
 (582.6 mm)  
 Handset.....7 13/16 x 2 3/16 x 2 3/16 Inches (HWD)  
 (46 x 55.5 x 55.5 mm)  
 Antenna length.....4 Inches  
 (101.6 mm)

OPERATING PARAMETERS

We supply this information to help you answer any questions your phone company might ask.

Interface.....Local Power  
 Connector.....USOC Type RJ11C  
 Ringer.....Electronic Buzzer  
 40 - 130 Volts 20 - 60Hz  
 Resistance.....5 M Ohm On Hook  
 200 Ohms Off Hook

(CJD/a11-7/7/94)