

CHART OF STANDARD U.S. FREQUENCIES

Please consult this chart for frequency selection information for all wireless system ordering

SINGLE CHANNEL RECEIVER VHF

FREQUENCY	CHANNEL	MODEL				
		DKW SERIES	ENCORE I/II	XR-61	351	151
170.245 MHz	G1		✓	✓		✓
171.905 MHz	A	✓	✓	✓	✓	✓
185.150 MHz	B	✓	✓	✓	✓	
191.300 MHz	H	✓	✓	✓		✓
197.150 MHz	N	✓	✓	✓		
203.400 MHz	F	✓	✓	✓	✓	
209.150 MHz	D	✓	✓	✓	✓	
215.200 MHz	E	✓	✓	✓	✓	

SINGLE CHANNEL MULTI RECEIVER VHF

FREQUENCY	CHANNEL	MODEL		
		ENCORE DUET	XR-62	401
202.100, 209.150 MHz	A1 & D	✓		
171.905, 203.400 MHz	A & F	✓	✓	
215.200, 203.400 MHz	E & F	✓		
206.350, 212.100 MHz	P & R	✓		
215.200, 191.300 MHz	E & H		✓	
170.245, 197.150 MHz	G & N		✓	
185.150, 209.150 MHz	B & D	✓	✓	
171.905, 185.150, 209.150, 197.150 MHz	A, B, D, & N			✓
173.800, 203.400, 191.300, 215.200 MHz	E4, F, H, E			✓

UHF-16 / U-1000 SERIES

Frequency ranges available between 726 - 863 MHz
Call for information on available ranges and their specific frequencies.

SINGLE CHANNEL RECEIVER UHF

FREQUENCY	CHANNEL	MODEL	
		UHF-10	URR-10
800.200 MHz	1	✓	✓
802.300 MHz	2	✓	✓
803.300 MHz	3	✓	✓
804.880 MHz	4	✓	
794.900 MHz	U5	✓	✓
797.500 MHz	U6	✓	✓
796.300 MHz	U7	✓	✓
798.800 MHz	U8	✓	✓
804.900 MHz	U9	✓	✓

ALD-800/E03

FREQUENCY	CHANNEL	MODEL	
		ALD-800	E03
72.1 MHz	AA	✓	✓
72.3 MHz	BB	✓	✓
72.5 MHz	CC	✓	✓
72.7 MHz	DD	✓	
72.9 MHz	EE	✓	✓
75.5 MHz	FF	✓	✓
75.7 MHz	GG	✓	✓
75.9 MHz	HH	✓	✓

WA-120

FREQ.	CH.	MODEL	FREQ.	CH.	MODEL	FREQ.	CH.	MODEL
		WA-120			WA-120			WA-120
202.100 MHz	A1	✓	227.320 MHz	M1	✓	170.245 MHz	G1	✓
202.400 MHz	A3	✓	171.905 MHz	A	✓	191.300 MHz	H	✓
175.000 MHz	E3	✓	185.150 MHz	B	✓	197.150 MHz	N	✓
173.800 MHz	E4	✓	209.150 MHz	D	✓	206.350 MHz	P	✓
174.100 MHz	E5	✓	215.200 MHz	E	✓	212.100 MHz	R	✓
219.820 MHz	K1	✓	203.400 MHz	F	✓			✓

PEM-500

16 channel selectable as listed: (channel) frequency

- (1) 694.300 MHz, (2) 694.900 MHz, (3) 695.600 MHz, (4) 696.300 MHz, (5) 696.900 MHz (6) 697.600 MHz,
 (7) 698.300 MHz, (8) 698.900 MHz, (9) 699.600 MHz, (10) 700.300 MHz, (11) 700.900 MHz,
 (12) 701.600 MHz, (13) 702.300 MHz, (14) 702.900 MHz, (15) 703.600 MHz, (16) 704.300 MHz

FREQUENCY ORDERING INFORMATION

Contact Nady Sales via the phone or fax number, or e-mail address provided for help with system design, application information, frequency coordination, custom frequency information on models not listed above and technical assistance, especially for multiple system operation. Please provide pertinent information when contacting Nady, including the city(s) where the system(s) will be operating and the frequencies of any other wireless equipment to be used at the same site.