

# UNIDEN Bearcat UBC75XLT

## Technical Specifications:

Channels:	300 Channels
Frequency Range:	25-88 MHz, 108-174 MHz, 400-512MHz Bands
Frequency Steps:	5/6.25/8.33/10/12.5
Banks:	10 (30 channels each)
Sensitivity:	SINAD 12dB, Nominal
Operating Temperature:	Normal: -20°C to +60°C Close Call: -10°C to +50°C
Scan Rate:	90 channels per second
Search Rate:	Normal: 90 steps per second Hyper: 270 steps per second
Priority Sampling:	2 seconds
Scan Delay:	2 seconds
IF Rejection (at 453.25MHz):	80dB
Internal Speaker:	24 ohm, 0.8W Max
Audio Output:	Internal Speaker: 360mW nominal (24ohm) Headphone (L-ch): 4mW nominal (32ohm)
Current Drain:	Squelched: 120mA Full Output: 280mA
Power Requirements:	2 x AA Alkaline Batteries (3VDC) or 2 x AA Rechargeable Ni-MH Batteries (2.4V DC) or Connect to PC with USB cable (5.0V DC 500mA)
Antenna:	50 ohms (Impedance)
External Jacks:	Antenna Jack (BNC Type) Phone Jack (3.5mm) USB Jack (5pin Mini USB B Type)
Dimensions:	67mm(W) x 32.7mm(D) x 115mm(H)
Weight:	175g (without antenna and battery)