



1000 Channels

Frequency range:

25-87 MHz Low VHF Land Mobil Radio

87-108 MHz FM Broadcast

108-137 MHz Air band

137-512 MHz VHF UHF Land Mobil Radio

806-960 MHz Public Service Band

1240-1300 MHz Amateur band

10 Search bands

10 Banks (Storage for channels)



Uniden Bearcat UBC 785XLT Base Scanner

Uniden Bearcat UBC 785XLT is Uniden's most advanced model in the program. It allows for a number of possible selections for each channel, as well as for the allocation of CTCSS or DCS tones to individual channels. It is designed for home use or to be mounted in a car with the enclosed mounting bracket.

The fixed channels are placed in ten banks, thus allowing for very easy access to all the interesting, pre-programmed frequencies.

Uniden Bearcat UBC 785XLT also has ten search bands for a precise search of wanted frequencies.

Delivered with a 13 VDC power supply and telescopic antenna.

Specifications:

Channels: 1000

Scan speed: 100 steps/sec.

Banks: 10

Search bands: 10

Tones: CTCSS or DCS

Receiver sensitivity: 0.4 μ V

Antenna: 50 Ohm. BNC.

Audio output: 1.5W in 8 Ohm

Power supply: 13 VDC. Net adaptor

Dimensions: WxDxH 177x168x69mm

Weight: 1.33 kg