



Make tracks to live-action scanning.

The *Bearcat*® 8 Track Scanner. It converts any 8 track tape player into a live-action scanning radio. Instantly. Economically.

This incredibly compact 4-channel/2-band crystal scanner plugs into the tape player where an 8 track cartridge normally goes. There are no installation manuals to read. No power hook-ups to explain. Just install the crystals of your choice.

Police, fire, emergency calls—as-it-happens scanning excitement—from an existing home entertainment center, in-car/in-boat system or portable 8 track tape player. The *Bearcat* 8 Track Scanner plugs live-action into any 8 track player. Anywhere.

Bearcat®
8 TRACK SCANNER

The Bearcat® 8 Track Scanner converts existing equipment into a professional scanning radio.

Look at all the applications. Cars, trucks, boats. Home entertainment centers and portable tape players. Anywhere there's an 8 track, there's a place for this *Bearcat* Scanner.

The *Bearcat* 8 Track Scanner is a 4-channel, 2-band crystal scanner. It monitors both High and Low VHF public service bands, scanning eight channels per second. Features include lock-out switches, built-in scan delay, bright LED channel indicators, squelch control and single manual scan control.

The *Bearcat* 8 Track Scanner. It plugs real-life scanning excitement into any 8 track tape player.

Crystal Controlled

You choose the frequencies you want to hear.

Unique Design

Built to plug into any 8 track tape player. Uses tape player's power and speaker system.

2 Bands

Hear local frequencies on either High or Low VHF public service bands.

Durable, Compact Case

Promises years of service.

Built-in Scan Delay

Adds 2-second delay to prevent missing transmissions when "calls" and "answers" are on the same frequency.

Bearcat® Crystals

Insist on the best—*Bearcat* A-135 crystals. Radio reception can be no better than the lowest performing component in the system. *Bearcat* crystals have been designed specifically to match the quality and high performance standards of *Bearcat* Scanners. The use of less expensive, substitute crystals can result in poor sensitivity, distortion, microphonics and other reception problems.

Specifications

Frequency reception range:

Low Band 36-44 MHz

High Band 152-162 MHz

*Selective to any 8 MHz spread

Size: 4"W x 1"H x 6"D

Weight: 6 ounces

Power requirements: Plays off any AC or DC-powered 8 track tape player

Antenna: Plug-in flexible wire with suction cup attachment

Sensitivity: 1.0 μ V

Scan rate: 8 channels per second

Connectors and accessories: Antenna (included)

Specifications are typical and may change without notice.



LED Channel Indicators

Bright LED channel indicators show channels being monitored.

4 Channels

Monitor 4 different frequencies at once, you choose the crystals.

Speed

Scans all four channels every 1/2 second.

Lock-out Switches

Lock out channels not of current interest.

Antenna

May be positioned out of the way.

Squelch Control

Eliminates unwanted noise.

Manual Scan Control

Lets listener "step" from channel to channel.

Electra

Electra Company
Division of Masco Corp. of Indiana

300 East County Line Road
Cumberland, Indiana 46229