



COM-CENTRE and MAINLAND RADIO

The Professionals of Scanner Radio



I'd love a Scanner But Please Help!

I would love to buy a scanner, but, quite simply I don't know where to start? I'm not even sure what I can listen to or what features I should look for! ... You're not alone!
Even some retailers are similarly in the dark - Don't be fooled by the pictures on the packaging or sucked in by comments that they can not receive signals inside the shop!

Check that your Scanner does cover the Frequencies you want to hear?

| Service | Approximate Frequency Coverage | Mode | Steps (KHz) |
|----------------------|--------------------------------|--------|-------------|
| Police - Mobile | 75.0000 MHz - 76.5000 MHz | NFM | 12.5 |
| Aircraft - Civil | 108.0000 MHz - 136.0000 MHz | AM | 25 |
| Aircraft - Military | 342.0000 MHz - 354.0000 MHz | AM | 25 |
| Police - Portable | 485.0000 MHz - 488.2500 MHz | NFM | 12.5 |
| 1 Band Links | 420.0000 MHz - 429.9750 MHz | NFM | 25 |
| Fire | 75.0000 MHz - 76.5000 MHz | NFM | 12.5 |
| Cell Phones | 870.0000 MHz - 890.0000 MHz | NFM | 30 |
| Railways | 150.0000 MHz - 153.5000 MHz | NFM | 12.5 |
| Commercial RT's | 150.0000 MHz - 153.5000 MHz | NFM | 12.5 |
| Paging Systems | 157.8000 MHz - 158.0500 MHz | NFM | 25 |
| CB Radio | 26.3300 MHz - 26.7700 MHz | AM/SSB | 10 |
| Commercial RT's | 162.2125 MHz - 173.9875 MHz | NFM | 12.5 |
| Commercial RT's | 453.3125 MHz - 472.0000 MHz | NFM | 12.5 |
| Commercial RT's | 150.0000 MHz - 153.6000 MHz | NFM | 12.5 |
| Commercial RT's | 478.0000 MHz - 489.9750 MHz | NFM | 12.5 |
| Commercial RT's | 80.0000 MHz - 84.9750 MHz | NFM/AM | 12.5 |
| Repeater Links | 420.0000 MHz - 429.9750 MHz | NFM | 25 |
| UHF CB - PPS | 476.4750 MHz - 477.7000 MHz | NFM | 25 |
| Railways Links | 420.0000 MHz - 429.9750 MHz | NFM | 25 |
| Ambulance (ES) | 140.0000 MHz - 144.0000 MHz | NFM | 12.5 |
| Civil Defence (ES) | 140.0000 MHz - 144.0000 MHz | NFM | 12.5 |
| Civil Defence (Old) | 148.0000 MHz - 149.0000 MHz | NFM | 12.5 |
| Red Cross | 140.0000 MHz - 144.0000 MHz | NFM | 12.5 |
| Fire Portables | 140.0000 MHz - 144.0000 MHz | NFM | 12.5 |
| Dept of Conservation | 140.0000 MHz - 144.0000 MHz | NFM | 12.5 |
| Rural Fire | 140.0000 MHz - 144.0000 MHz | NFM | 12.5 |
| VHF Ham Radio | 144.0000 MHz - 148.0000 MHz | All | 5 |
| UHF Ham Radio | 420.0000 MHz - 440.0000 MHz | All | 5 |
| Marine Radio | 156.0000 MHz - 162.2000 MHz | NFM | 25 |
| Trunk Radio | 414.0000 MHz - 418.0000 MHz | NFM | 12.5 |
| VHF TV Broadcasting | 175.2500 MHz - 230.1000 MHz | WFM | 50 |
| UHF TV Broadcasting | 519.2500 MHz - 805.7500 MHz | WFM | 50 |
| FM Broadcasting | 88.0000 MHz - 108.0000 MHz | WFM | 50 |
| Cordless Phones | 30.0000 MHz - 45.0000 MHz | NFM | 10 |

Please appreciate that this is only a small selection of the more "popular" services you can hear on a selection of vhf/uhf frequencies. To itemise all types of Commercial users would fill another book. Some sticky-breakers find identifying users, when searching the commercial bands, a challenge. eg local council, Government Departments, Couriers, Contractors, Taxis, Buses, Road Gangs, Airport Services etc etc, and have compiled extensive databases for their own interest.

Does your Scanner Allow you to:
1 Search specific bands (particularly those listed) to find active frequencies?

If yes, does it search in the **correct steps?** or at a step smaller than those listed that is a multiple of, eg You could search Police portables in 0.25KHz. It would take twice as long, but you wouldn't miss any usable Frequencies. Likewise with Cell Phones, 10 kHz steps will work, but 50% of search time will be wasted time.

2. Place the Frequencies you find into correctly designated Banks. eg Bank 1 - Marine, Bank 2 - Police, Bank 3 - Railways, Bank 4 - Couriers, Bank 4 - TV Audio, Bank 5 - Fire. Likewise, with Search Limits, Bank 1 - Marine, Bank 2 - Police VHF, Bank 3 - Police UHF, Bank 4 - Cell Phones etc.

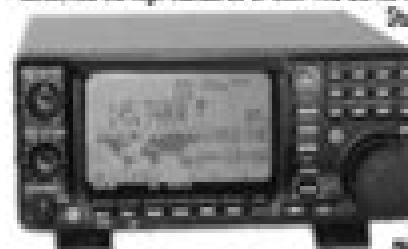
You should always be able to find the range of all search bands so you are only looking at a few kHz with each sweep of the band. If your Scanner can be computer programmable, a good may have installed some search bands limits for you. A software programmable Scanner is an excellent option if you already own a computer.

Remember these Frequencies and Steps are always changing to suit latest technology etc. If you want to protect your purchase from the possibility of losing a service to a Frequency that is not available on your Scanner.... Buy one with **No Frequency Gaps, Selectable Steps, and Selectable Mode.** Remember there are still a number of AM Channels on 80 MHz and 150 MHz Bands. Make sure the dealer knows what you want to receive and that the dealer can confirm the scanner you have bought does tune the frequencies you require.

Remember - Ask your dealer to put a few memories or search bands in your new Scanner for you - if they are not familiar with the important features detailed above, then you are in the wrong place and should contact MRC or Com-Centre, where our Scanning Receivers are rarely turned off. We have the information at our finger-tips, can demonstrate the equipment and happily share our expertise with our customers.

YAESU : VERTEX-STANDARD SCANNERS

Yaesu, had the high standards of their FIC Series II receivers to maintain and the recent designation with Standard case the introduction of a new range of wide band receivers at the top-end of the home users market. The



YS1000 Base Model offers many friendly features, various special searches and a detailed display to assist new users find those difficult signals.

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numeric units that offer full

computer programming of its 100

memories. I real go anywhere receive anything hand held.

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New York Scanner Frequencies Guide

Sasha Hu

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New York Scanner Frequencies Guide:

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