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in USA~~ What is BUSINESS
BAND? What does BUSINESS
BAND mean? BUSINESS BAND
meaning \u0026amp; explanation

432 Hz - Deep Healing Music

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for The Body \u0026amp; Soul -
DNA Repair, Relaxation
Music, Meditation Music **Radio**
Frequencies, Bands, Modes
and Bandwidth Explained. 12
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PC INTEL (Core i3/i5/i7/i9)

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[2020] [Desde Windows]

BAOFENG BF-888S UHF
400-470Mhz Radio Developing
a slug tuned beat freq.
oscillator 450-470 KHZ with
a BJT transistor (experiment
\u0026amp; demo) *LTE Band 13-UHF*
450-470 MHz.avi Make a

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*Shortwave converter for e.g.
a car radio (440-460 KHZ IF
) schematic \u0026*

*RTTY/LSB/SSB options The
easiest way to test an IF
can/filter on 455 KHz*

**Beginners: 5G Spectrum -
Long Version**

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432 Hz Music for Deep Sleep
~ Healing Frequency ~
Miracle Tone Meditation ~
Relaxation Music

Introduction to the 2 meter
amateur radio band 144 to
148 Mhz *Amateur Radio Bands
and Frequencies Explained -*

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*DX Engineering Basic VHF and
UHF Fundamentals Sennheiser
- Wireless Microphone
Frequency Bands VHF vs UHF -
What's the difference*

*BFO Kit for SSB / CW -
Shortwave Radio HAM Radio
Basics- HAM 101 ~~Beginners-~~*

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~~Radio Frequency, Band and
Spectrum simple beat-
frequency oscillator (BFO)
metal detector Aileron de
requin [?]? VHF/UHF~~

136-174/400-470 mhz Dual
Band Antenne

600 MHz Wireless Mics and

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the FCC Part 1 **Learning**

70cm/33cm/23cm,

440Mhz/900Mhz/1.2Ghz Bands

FM/CW/SSB/DATA The piezo

electric effect: demo \u0026

info Beat frequency

oscillator (BFO) 300 KHZ-700

KHZ schematic and demo

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BFO (analog) 1 transistor
(beat frequency) oscillator
440 KHz-552 KHz

IF amplifier with only an
antenna detects radio
signals on SW \u0026 tips
for good Ge diode AM
detector IF filter taken

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apart \u0026amp; how to
\"homebrew\" a 455 KHz IF
filter for a superhet. **460**

470 Mhz 1 Band

March 1, 2014 460-470 MHz 1.
Band Introduction The
460-470 MHz band is
allocated to the non-Federal

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fixed and land mobile radio services on primary basis and to the Federal meteorological-satellite (space-to-earth) service on a secondary basis. The Federal agencies use this band (subject to mutual

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460-470 MHz 1. Band Introduction

Earth exploration-satellite service applications, other than the meteorological-satellite service, may also be used in the bands 460 -

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470 MHz and 1 690 - 1 710
MHz for space-to-Earth
transmissions subject to not
causing harmful interference
to stations operating in
accordance with the table.

Band 460 - 470 MHz - Detail

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of Frequency Band

The 5 460 - 5 470 MHz band is used extensively for test range instrumentation radars to track rockets, missiles and other targets. In addition, DoD uses this band for radars that are part of

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an advanced ground-based air defense missile system. The Navy uses a shipborne radar system and its variations for surface search and navigation.

5 460 – 5 470 MHz 1. Band

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Introduction

460-470 MHz 1. Band

Introduction The 5 460 - 5
470 MHz band is used
extensively for test range
instrumentation radars to
track rockets, missiles and
other targets. In addition,

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DoD uses this band for radars that are part of an advanced ground-based air defense missile system. The Navy uses a shipborne radar system and its variations for surface ...

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This band is allocated for both Federal and Non-Federal use. Operation of unlicensed Part 15 Devices is permitted between 460 and 462.5375

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MHz. 462.5375: 462.7375:

This band is used in the Family Radio Service (FRS) and the General Mobile Radio Service (GMRS). This band is allocated for both Federal and Non-Federal use.

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460 MHz to 470 MHz Wireless Frequency Explorer

2.1 The 420–470 MHz frequency range is in the UHF spectrum band. The range is split into two further sub bands – 420–450 MHz and 450–470 MHz – which are

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known as the UHF 1 and UHF 2 bands, respectively. 2.2 Frequencies at 420-470 MHz are attractive to users due to their favourable propagation characteristics.

Strategic Review of UHF

Page 25/50

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Spectrum at 420–470 MHz

This band is used in the Industrial/Business Radio Service and the Public Safety Radio Service. This band is allocated for both Federal and Non-Federal use. Operation of unlicensed Part

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15 Devices is permitted between 460 and 462.5375 MHz. 462.5375: 462.7375: This band is used in the Family Radio Service (FRS) and the General Mobile Radio Service (GMRS).

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400 MHz to 470 MHz Wireless Frequency Explorer

March 1, 2014 456-460 MHz 1.
Band Introduction The use of
the 456-460 MHz band is
allocated primarily for non-
Federal use to the land
mobile radio service. The

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Federal agencies use this band for land mobile communication systems that are shared with State and local public safety partnering agencies for mutual

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456-460 MHz 1. Band

Introduction 2. Allocations

Most of the 460-470 MHz band was reassigned for business and public-safety use; CB Class A is the forerunner of the General Mobile Radio Service (GMRS). CB Class B

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is a more distant ancestor of the Family Radio Service. The Multi-Use Radio Service is another two-way radio service in the VHF high band.

Citizens band radio -

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Wikipedia

September 1, 2014 470-512
MHz 1. Band Introduction The
470-512 MHz band is
allocated exclusively for
non-Federal use for fixed,
land mobile and broadcasting
services. The Federal

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agencies use this band for
land mobile radio
communication systems that
are shared with State and
local public safety
partnering

470-512 MHz 1. Band

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Introduction 2. Allocations

I am guessing that this was used for the 450 or 460 mhz business band - likely a repeater. Is it possible to re-tune for use on the 70cm ham band? ... If the last digit is a "B", then it will

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TX from 440-470 no problems.
If it is an "A", then it
will do 406-420. The ones I
have are the "A" model. The
best I can get out of them
is 430~ish. ham ...

Ant - folded dipole for 460

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**mhz? | RadioReference.com
Forums**

The frequency band 450-470 MHz is identified for use by administrations wishing to implement International Mobile Telecommunications (IMT). See Resolution 224

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(Rev.WRC-15). This identification does not preclude the use of this frequency band by any application of the services to which it is allocated and does not establish priority in the Radio Regulations.

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Band 459 - 460 MHz - Detail of Frequency Band

1.1 This document sets out the changes we are making to ensure that management of the spectrum bands 410 MHz to 450 MHz (UHF Band 1) and

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450 MHz to 470 MHz (UHF Band 2) can meet the future needs of existing and new users and applications. 1.2 These bands are used by a wide range of parties, including Ministry of Defence (MOD), Emergency Services (ES) and

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civil users referred to as
Business Radio (BR).

Strategic Review of UHF Band 1 and Band 2 - Ofcom

140-150MHz&460-470MHz Dual
Band Power Amplifier HYS TC-
VU50 Ham Radio 50W Amplifier

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for Amateur Two-Way Radio:
Amazon.com.au: Electronics

**140-150MHz&460-470MHz Dual
Band Power Amplifier HYS TC**

...

Gain, dBi (dBd) 12.1 (10)

Frequency Range, MHz 460-470

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Connector Type 7-16 DIN
Female Connector Location
Bottom Mounting Type Fixed
Electrical Down Tilt, deg 0
Orientation Upright Mounting
Hardware 46 Clamp Set Rated
Wind Speed, km/h (mph) 160
(100) Gain (Omni), dBi (dBd)

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12.14 (10) VSWR < 1.5 : 1
Vertical Beamwidth, deg 7
Polarization Vertical

**COMMANDER Omni Fiberglass
Antenna, 460-470, 12.1dBi,
7-16 ...**

band. An updated table of

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the ITU Radio regulations allocations in the 470-890 MHz band is shown below in Figure 2.1. This also shows the Region 1 entry for 862-890 MHz now as MOBILE rather than Mobile. Figure 2.1: ITU Radio regulations

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allocations in the 470 -890
MHz band Allocation to
services Region 1 Region 2
Region 3 460-470

Award of the 700 MHz and 3.6-3.8 GHz spectrum bands

This document sets out the

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changes we are making to the way spectrum in the 410 MHz to 450 MHz (UHF Band 1) and 450 MHz to 470 MHz (UHF Band 2) bands is managed to better address the requirements of current and future users. The spectrum

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in this range is attractive to users as it has good in-building penetration as well as coverage.

**Statement on Strategic
Review of UHF Band 1 and
Band 2 ...**

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March 1, 2014 450-454 MHz 1.
Band Introduction The use of
the 450-454 MHz band is
allocated primarily for non-
Federal use to the land
mobile radio service. The
Federal agencies use this
band for land mobile

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communication systems that
are shared with State and
local public safety
partnering agencies for
mutual

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