

Citizen Band

Lambda: 11m Frequency: 27Mhz

Min freq: 26695 kHz Max freq: 27405 kHz step: 100 kHz

Channel 9 27065 kHz Emergency

Channel 19 27185 kHz Call

Channel 19 A USB 26285 kHz DX Call

Channel 4 D USB 27455 kHz DX Call

Channel 12 D USB 27555 kHz DX Call

Channel 18 E USB 28075 kHz FT8

Channel 36 USB 27365 kHz survival

Channel 37 USB 27375 kHz preppers

Channel 27 AM 27275 kHz call

Channel 5 D USB 27465 kHz "canale 45" italian truckers

Portable Mobile Radio PMR 446

Lambda: 0,6722m Frequency: 446MHz

Min freq: 446 MHz Max freq: 446.2MHz step: 12,5kHz

Channel 1 446,00625 Mhz road, hunting

Channel 2 446,01875 MHz camping, camping cars

Channel 3 446,03125 MHz preppers

Channel 4 446,04375 MHz drone, 4x4 pilots

Channel 5 446,05625 MHz scouts

Channel 6 446,06875 MHz

Channel 7 446,08125 MHz hiking

Channel 8 446,09375 MHz Call, Emergency

...

HAM 2M

144 032 kHz Urgences CW

144 050 kHz Call CW

144 174 kHz FT8

144 300 kHz Call DX USB

144 800 kHz APRS AFSK1200

144 975 kHz Call Narrow FM

145 475 MHz Urgences FM

145 500 kHz Call FM

10m Band 28MHz

Lambda: 10m Frequency 29Mhz

Min: 28000 kHz Max: 29700 kHz

28330 kHz USB Call (low power)

28380 kHz USB Toulouse HAM club saturday 10h

28582 kHz USB Civil Security

28990 kHz FM Canal Scout

29600 kHz FM Call

28032 kHz CW Emergency

28532 kHz USB Emergency

VHF Air AM

Lamda: 2,356m Frequency 127,5 MHz

Min freq: 118 MHz Max freq: 137 MHz Step: 8,33 kHz

121 500 kHz Guard Emergency

122 800 kHz Unicom Universal communication

123 450 kHz Air Air

123 500 kHz Auto info

VHF Marine

Canal TX 156 175 RX 160 775 Meteo Chassiron / Cap ferret

Canal TX 156 975 RX 161 575 Biarritz / Contis / Soulac

Canal 156 800 kHz Call / Emergency

Canal 156 525 kHz Emergency (digital)

BLU Marine (USB)

2182 kHz Urgences

4125 kHz Urgence (local?)

6215 kHz Urgences

12290 kHz Urgences

16420 kHz Urgences

6516 kHz Bulletins

8764 kHz Bulletins

12353 kHz Bulletins

13089 kHz Bulletins

8137 kHz / 12350 kHz 22H UTC Chris Parker