

Citizen Band		
Lambda: 11m	Frequency: 27Mhz	
Min freq: 26695 kHz	Max freq: 27405 kHz	step: 100 kHz
Channel 19 A USB	26285 kHz	DX Call
Channel 3 C AM	26985 kHz	preppers
Channel 9	27065 kHz	Emergency
Channel 19	27185 kHz	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	suival
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
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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
145 775 kHz	Labenne relay	

HAM 20M		
14 130 kHz	digital	QRP
14 132 kHz	USB	ADRASEC
14 182 kHz	USB	ADRASEC
14 195 kHz	USB / CW	Call DX
14 230 kHz	SSTV / Fax	Call
14 285 kHz	USB	Call QRP
14 290 kHz	USB / CW	Scouts
14 300 kHz	USB	Emergency
14 303 kHz	USB	International aid
14 313 kHz	USB	Marine
14 332 kHz	USB / CW	Medical aid
14 342.5 kHz	USB / CW	Bike / pedestrian

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 63	TX 156 175 RX 160 775 kHz	Meteo Chassiron / Cap ferret
Canal 79	TX 156 975 RX 161 575 kHz	Biarritz / Contis / Soulac
Canal 16	156 800 kHz	Call / Emergency
Canal 70	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

HAM 70cm

432 550 KHz	Ursya relay output
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