

Worldwide 60 m Frequency Chart

5250	5260	5270	5280	5290	5300	5310	5320	5330	5340	5350	5360	5370	5380	5390	5400	5410											
← Entire band 5260 kHz to ...															CW	QRP		DIGITAL	USB		PHONE		to 5410 kHz →			Norway (LA, LB, JW, JX, 3Y) 5260 - 5410; Denmark 5250 - 5450	
← Entire band 5250 to 5310 kHz →																											Bangladesh 5250 - 5310
																											USA 5 channels
																											U.K. 7 channels
																											Canada 7 channels Experimental
																											Iceland 8 channels
																											Greenland 6 channels
																											Finland 8 channels
																											New Zealand 2 channels
																											St. Lucia + other countries 5 channels

Dial Frequency:

Above listed channel frequencies are "dial frequencies" as you see them on your radio.

The center-of-channel offset is already figured out for you.

(The center-of-channel is usually 1.5 kHz higher than the dial frequency).

The band edge frequencies are NOT dial frequencies. No emissions shall occur outside band edges!

Emissions Modes:

The current worldwide standard for Amateur Radio on 5 MHz is **Upper Sideband (USB)**.

Other emission types are also in use. No bandwidth should exceed 2.7 kHz for all modes.

Beacons:

5290 kHz - U.K. - 3 beacons (GB3ORK, GB3RAL, GB3WES).

5195 kHz - Germany - DRA5.

The following commercial services may be used as beacons:

5000.0 kHz - WWV - Fort Collins, Colorado; 10 kW

5000.0 kHz - WWVH - Kauai, Hawaii; 10 kW

5446.5 kHz - AFRTS - Florida Keys; USB

5450.0 kHz - VOLMET RAF - UK; 10 kW USB

5505.0 kHz - VOLMET - Shannon, Ireland; 3 kW USB

Emergency channels:

Australia - WIA has permission to use 5102 kHz and 5355 kHz for emergency communications.

Alaska - 5167.5 kHz used for emergency communications.

NRRL Norwegian Proposed Activity Centers - NOTE that primary users have priority vs. amateur radio:

CW: 5310 kHz (5305 - 5315 kHz)

DIGITAL: 5355 kHz (5350 - 5360 kHz)

USB: 5375 kHz (5375 - 5394 kHz)

QRP: 5335 kHz (5335 - 5340 kHz)

INT CALL: 5403.5 kHz (International Calling Channel)

Norwegian - Norwegian VFO QSOs should NOT be made on the international frequency channels, and should be held at frequencies with interference-free distance to such channels and other users.

Please send updates and corrections to la8okaATarrrl.net

LA8OKA & LA4LN - 28 July 2012