



## Free bands 11 Meter and CB Calling Frequencies Channels

### Primary Calling Frequencies

27.555 MHz USB - International 11m SSB calling frequency

26.285 MHz USB - International 11m SSB calling frequency - secondary to 27.555 MHz

27.385 MHz LSB - American 11m CB SSB calling channel 38LSB

27.425 MHz LSB - American 11m SSB calling frequency - 27.410 to 27.655 in 5 kHz steps, most activity in the 27.420 MHz to 27.505 MHz range

26.915 MHz AM - American 11m AM calling frequency - USA "915"

26.805 MHz FM - American 11m FM calling frequency - USA "805 FM" "26805 FM" or "26.805 FM"

27.575 MHz FM - American 11m FM calling frequency - USA "575 FM" "27575 FM" or "27.575 FM"

27.600 MHz FM - American 11m FM calling frequency - primary (unless QRM from SSB or UK FM CB stations is an issue, then use 27.575 MHz FM)

27.650 MHz FM - American 11m FM calling frequency - alternate

27.355 MHz LSB - Australia and Oceania 11m SSB calling channel 35LSB

26.720 MHz LSB - New Zealand 26MHz SSB CB calling channel 35LSB

27.315 MHz FM - European FM mid band CB calling channel 31 FM -

27.305 MHz FM - European FM mid-band CB calling channel 30 FM- secondary to 27.315 MHz FM

27.125 MHz AM - European AM mid band CB calling channel 14 AM

27.455 MHz USB - Spanish language SSB calling frequency

26.555 MHz LSB - Spanish language SSB calling frequency

26.225 MHz USB - Spanish language SSB calling frequency

26.425 MHz USB - Polish SSB calling frequency

26.435 MHz USB - Polish SSB calling frequency

### Secondary Calling Frequencies:

27.99125 MHz FM - UK FM CB channel 40 - UK calling/working channel

27.98125 MHz FM - UK FM CB channel 39 - UK calling/working channel

27.97125 MHz FM - UK FM CB channel 38 - UK calling/working channel

27.96125 MHz FM - UK FM CB channel 37 - UK calling/working channel



## Free bands 11 Meter and CB Calling Frequencies Channels

- 27.95125 MHz FM - UK FM CB channel 36 - UK calling/working channel
- 27.94125 MHz FM - UK FM CB channel 35 - UK calling/working channel
- 27.800 MHz FM - US FM 11-meter FM CB working channel
- 27.78125 MHz FM - UK FM CB channel 19 - UK calling/working channel, 27.781 MHz or 27.781 FM
- 27.775 MHz FM - US FM 11-meter FM CB working channel
- 27.765 MHz USB - German 11m SSB - "Deutsche Welle"
- 27.765 MHz FM - German 11m FM
- 27.750 MHz FM - US FM 11-meter FM CB working channel
- 27.725 MHz FM - US FM 11-meter FM CB working channel
- 27.675 MHz FM - US FM 11-meter FM CB working channel
- 27.650 MHz FM - US FM 11-meter FM CB working channel
- 27.625 MHz FM - US FM 11-meter FM CB working channel
- 27.60125 MHz FM - UK FM CB channel 1 - UK calling channel
- 27.580 MHz USB - Kilo Papa 11m SSB calling frequency
- 27.515 MHz LSB - Jamaica and Caribbean calling frequency
- 27.510 MHz LSB - Jamaica and Caribbean calling frequency
- 27.500 MHz USB - Italy - Papa Charlie DX Club
- 27.465 MHz AM - Italian 11m AM calling channel - canal 45 or channel 45
- 27.455 MHz USB - Spanish language SSB calling - Latin America
- 27.455 MHz LSB - American 11m SSB calling/working frequency - Canadian and US stations
- 27.315 MHz FM - US FM CB Calling Working Channel FM CB 31 FM
- 27.285 MHz USB - Finland SSB calling - Nordic SSB calling - mid band CB channel 28 USB
- 27.285 MHz AM - American 11m high power AM calling - CB channel 28
- 27.275 MHz USB - UK SSB calling England mid band SSB frequency mid band CB channel 27
- 27.275 MHz FM - US FM CB Calling Working Channel FM CB 27 FM
- 27.270 MHz FM - Russian FM calling channel (Polish frequency "zeros") channel 27
- 27.265 MHz AM - American 11m high power AM calling - CB channel 26
- 27.235 MHz USB - Swedish and Nordic SSB calling Sweden - mid band CB channel 24 USB
- 27.135 MHz FM - Russian FM calling and road channel - mid band CB channel 15



## Free bands 11 Meter and CB Calling Frequencies Channels

- 27.135 MHz AM - Russian AM calling and road channel - mid band CB channel 15
- 27.135 MHz USB - German 11m SSB in-band calling/working frequency
- 27.125 MHz AM - UK AM calling England mid band SSB frequency mid band CB channel 14
- 27.085 MHz AM - American 11m high power AM calling - CB channel 11
- 27.065 MHz AM - Spanish language AM calling - CB channel 9
- 27.025 MHz AM - American 11m high power AM calling - CB channel 6 - The Super Bowl
- 27.005 MHz AM - German AM CB calling - CB channel 4 AM
- 26.965 MHz FM - German FM CB calling - CB channel 1 FM
- 26.925 MHz FM - American 11m FM working frequency - low band 26 MHz FM
- 26.875 MHz FM - American 11m FM working frequency - low band 26 MHz FM
- 26.835 MHz AM - American 11m AM calling frequency
- 26.825 MHz FM - American 11m FM working frequency - low band 26 MHz FM
- 26.815 MHz AM - American 11m AM calling frequency
- 26.805 MHz FM - American 11m FM calling frequency - 26 MHz FM calling
- 26.775 MHz AM - American 11m AM calling frequency
- 26.715 MHz AM - Spanish language AM calling
- 26.705 MHz AM - Spanish language AM calling
- 26.585 MHz AM - Spanish language AM calling - Mexico and others - often very busy
- 26.575 MHz FM - German FM CB calling - German 80 channel CB channel 42
- 26.565 MHz FM - German FM CB calling - German 80 channel CB channel 41
- 26.500 MHz AM - New Zealand 26MHz AM CB calling channel 15
- 26.500 MHz USB - Caribbean calling/working SSB 11-meter frequency
- 26.500 MHz LSB - Caribbean calling/working SSB 11-meter frequency
- 26.450 MHz AM - New Zealand 26MHz AM CB trucking channel 11