



Note on frequency setting.

The frequency is displayed according to the procedure described in ICAO annex 10. This is a way of setting the frequency in a mixed 8.33 and 25 kHz environment. The frequency displayed does not always reflect the actual transmit or receive frequency but is the frequency used to orally communicate the frequency between controllers and pilots. Jotron radios automatically adjust to the correct bandwidth when setting a frequency as outlined in the table below:

Display	Actual frequency [MHz]	Bandwidth [kHz]
118.000	118.000	25
118.005	118.0000	8.33
118.010	118.0083	8.33
118.015	118.0167	8.33
118.025	118.025	25
118.030	118.0250	8.33
118.035	118.0333	8.33
118.040	118.0417	8.33
118.050	118.050	25
118.055	118.0500	8.33
118.060	118.0583	8.33
118.065	118.0667	8.33
118.075	118.075	25
118.080	118.0750	8.33
118.085	118.0833	8.33
118.090	118.0917	8.33
118.100	118.100	25
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136.975	136.975	25
136.980	136.9750	8.33
136.985	136.9833	8.33
136.990	136.9917	8.33

Table 7-1, Frequency setting 8.33 and 25 kHz channels