

CITRONIC 16ch radiomics models 171.332, 171.329 and 171.335 (MP216UHF & MP16UHF)

Channels & Frequencies

NOTE - when using two microphones with the 171.332 / 171.329 / 171.335 it is important to select two frequencies which are more than 0.5MHz apart to avoid interference between the two transmitters

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| CHANNEL 1 | 863.35 MHz |
| CHANNEL 2 | 863.45 MHz |
| CHANNEL 3 | 863.55 MHz |
| CHANNEL 4 | 863.65 MHz |
| CHANNEL 5 | 863.75 MHz |
| CHANNEL 6 | 863.85 MHz |
| CHANNEL 7 | 863.95 MHz |
| CHANNEL 8 | 864.15 MHz |
| CHANNEL 9 | 864.25 MHz |
| CHANNEL 10 | 864.35 MHz |
| CHANNEL 11 | 864.45 MHz |
| CHANNEL 12 | 864.55 MHz |
| CHANNEL 13 | 864.65 MHz |
| CHANNEL 14 | 864.75 MHz |
| CHANNEL 15 | 864.85 MHz |
| CHANNEL 16 | 864.95 MHz |

Multi channel use

When using more than two Citronic radiomicrophones we have found that it is often preferable to use channels 1 (863.0mHz), 5 (864.2mHz), 10 (863.7mHz) and 16 (865mHz) – this combination often produces a low chance of cross-channel and co-channel interference