



## Wireless Microphone

NAJA V101

Frequency Range	600MHz-690MHz
Frequency Stability	$\pm 0.005\%$
Dynamic Range	100dB(A)
Integrated Signal to Noise Ratio	$\geq 103\text{dB}$
Integrated Frequency Response Range	65Hz-18KHz(3dB)
Integrated Distortion	$\leq 0.5\%$
Maximum Frequency Skew	$\pm 45\text{KHz}$
Integrated Distortion Ratio	$< 0.5\% @ 1\text{KHz}$
Number of Channels	200 channels
Channel spacing	300KHz
Bandwidth	60MHz
True diversity, using distance	Approx. 60m (in the absence of interference)
Receiving Sensitivity	5db $\mu\text{V}$ , S/N >60db at 25 deviation
Receive Audio Output	Balanced output and mixed output
Transmitting Antenna	Built-in or external 14 wavelength antenna
Transmitter Power Supply	2 x 1.5V (AA) batteries (8 hours of continuous use)



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