

FEATURES

Lossless Audio

5.2 & 5.8GHz selectable digital wireless link for near lossless audio

Advanced Algorithm

Advanced RF Selection Algorithm

Wide Range

Up to 15 metre (30M/ 100 ft line of sight) operational distance between transmitter and receiver

Low Latency

Designed with latency of <17ms

High Performance

24-bit 48KHz high resolution audio for pristine performance

SPECIFICATIONS

Model	Frequency Response	Total Harmonic Distortion
KW1	20Hz-22kHz	typ.-90dB
Radio Frequency	Signal-To-Noise-Ratio	Dimension H x W x D
5.2GHz and 5.8GHz	>80dB	Transmitter 21.4 x 72 x 79.5mm
Sampling Rate	Transmitter Power Input	Receiver 27 x 37 x 72mm
24bit, 48KHz	5V DC 1A	
Latency	Audio Output Level	Downloads
<17ms	2V	KW1 RX Receiver Manual KW1 TX/RX System Manual KW1 Info Sheet
Link Distance	Transmitter Input Level	
Max 100ft (Line of Sight)	2V	