



Dual-Channel True Diversity Wireless Microphone System



Description

MIC-6 is a wireless education system, it's a dual-channel true diversity wireless microphone, with two microphone inputs, digital USB output, and is equipped with a page-turning laser pointer, broadcast input, central control interface, howling suppression functions, etc. Can be widely used in education, speeches, conferences, broadcasts and other scenarios.

Product Specification

Receiving frequency range:	470MHz-960MHz
Receiving method:	superheterodyne
Image rejection:	45dBm
RF sensitivity:	When inputting 10dBu, S/N≥45dB
Squelch adjustment:	built-in setting parameters
Frequency synchronization method:	manual button setting
Digital audio output:	supports Type-C, USB audio, RJ45, DANTE audio
Power supply mode:	DC12V 1A
Dimensions (mm):	410mm (w)*206mm (d)*43mm (h)
Net weight:	1.9KG