

X-DIADEM

Powerfull diadem microphone, with two transmitter

Carrier frequency:	500 Mhz-980 Mhz
Frequency range:	560MHz-579 Mhz
Modulation mode:	Digital modulation
Signal to noise	96dB
Frequency response	30Hz - 18KHz
Distortion	0,1%
Dynamic Range	96dB
Delay	2.5 ms
Frequently Points	up to 48
Transmitter power	10mW
Reciever sensibility	-96dB
Use time to transmitter	5 hours
Receiver sensitivity	-96dB
Charging time:	2 Hours
Charging adapter	5V 800mA
Certifications	CE
	RoHS
	FC

Features

This wireless headphone microphone kit features continuous frequency, low emissions, low interference, high signal stability, fast transmission, and short audio delay. The wireless headphone system adopts advanced UHF wireless transmission technology, the use distance range can be up to 131.2ft in open area. Easy to set up: The wireless microphone kit consists of two main parts (transmitter and receiver). Plug and Play.

Headphone and Handheld - Small fashion appearance, lightweight materials, 2 in 1 UHF wireless headphone microphone is compact and portable. The UHF headphone microphone with removable ear hook, can be easily disassembled into two parts and freely switch to a handheld microphone. You can use any style you want, when you want to sing songs, it can also act as a mini handheld microphone.

High Sound Quality: The cardioid polar pattern reduces pickup of sounds from the sides and rear, improving isolation from the desired sound source. Adopt the high sensitivity pickup. Provides loud, clear, high-fidelity sound. For video and video recording. Microphone for video recording and smartphone / camera recording. Connect to the camera: Connect the microphone receiver directly to the microphone input connector of the camera. A Y adapter (included) is required to record video using older versions of Android smartphones.

Versatile and Compatible - Comes with 3.5mm to 0.250mm adapter and Y-shaped phone adapter. Can work with many devices like voice amplifier, speaker system, smartphone (not compatible with iPhone 7 or other new models and MAC), PC, camera and more. Ideal for teaching lectures, lectures, tour guide, audio / video recording, live broadcast and so on.

