

X-10 | UHF DUAL CHANNEL WIRELESS MICROPHONE SYSTEM



Description

X-10 adopt AFS Auto Frequency Selection technology, the receiver according to the actual environment to search out a free frequency, via FM to avoid a numerous sources of interference. achieve transmission and reception signal steadily. Wider Audio Bandwidth, easy to sing without whistle, deduce the song more easily and perfect.

Product Specification

Main Frame Size :	EIA STANDARD 1U
Channels :	Dual Channel
Frequency Stability :	+0.005%,Phase LockLoop frequency control
Carrier Frequency Range :	UHF 554-936 MHz
Modulation Mode :	FM
Operating Range :	60M typical (in open space)
Oscillation :	PLL synthesized
Sensitivity :	6dBpV,S/N>60dB at 25 deviation
Band Width :	32MHz
Max.Deviation Range :	+45KHz
S/N :	>105dB
T.H.D :	<0.9% @1KHz
Frequency Response :	63Hz~18KHz+3dB
Power Supply :	DC 12V/7W
Weight :	1.8KG
Dimension(mm) :	410(W)X 43(H)X 206(D)
Output Connector :	Balanced XLR outputs &Unbalancedline output(6.3mm jack)