

UR-223D | Dual-Channel Wireless Microphone



Description

UR-223D is a dual channel true diversity wireless microphone system. The true diversity reception is more stable, with automatic dispatch, eliminate receive dead angle, avoid fault frequency phenomenon. UR-223D with advanced technology, stable performance, exquisite appearance, convenient operation and superior professional quality to win the market. This series is suitable for high requirement night club, multi-function room, hotels, and conference room and medium to large performance.

Product Specification

Main Frame Size:	EIA STANDARD 1U
Channels:	Dual Channel
Frequency Stability:	$\pm 0.005\%$ (-10°C~50°C)
Carrier Frequency Range :	521.25MHz-936.85MHz
Modulation Mode :	FM
Oscillation:	PLL synthesized
Sensitivity :	S/N>60dB at 25 deviation
Output Connector:	XLR balanced & 6.3 ϕ phone unbalanced plug
Antenna connector :	TNC
Bandwidth :	64MHz
Max Deviation Range :	± 45 KHz
S/N:	> 105dB
T.H.D.:	<0.7 % @1KHz
Frequency response:	80Hz-18KHz ± 3 dB
Operating Range :	80M typical(in open space)
Companding :	Relacart classical audio processing technology
Dimension(mm):	410(W)x206(D)x43(H)
Weight Approximately :	1.9kg
Power Supply :	DC 12V/12W