

MIXER XLR WIRELESS AUDIO TRANSMITTERS



XLR 5-IN-1 WIRELESS AUDIO TRANSCIVER

LOSSLESS TRANSMISSION. PROFESSIONAL-GRADE AUDIO, FULL SCENE SOLUTIONS.

FIVE CORE ADVANTAGES OUTPERFORMS SAME-PRICED PRODUCTS



Professional Scenarios, Stable Compatibility

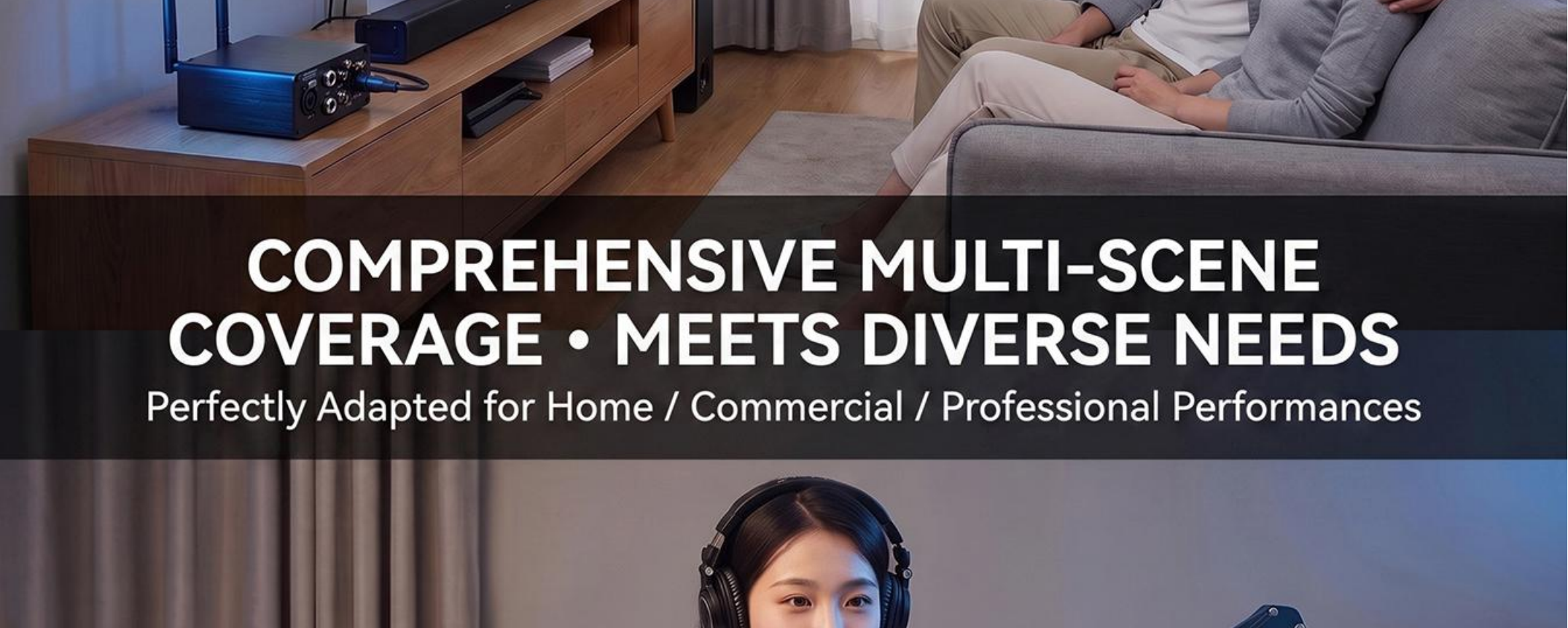
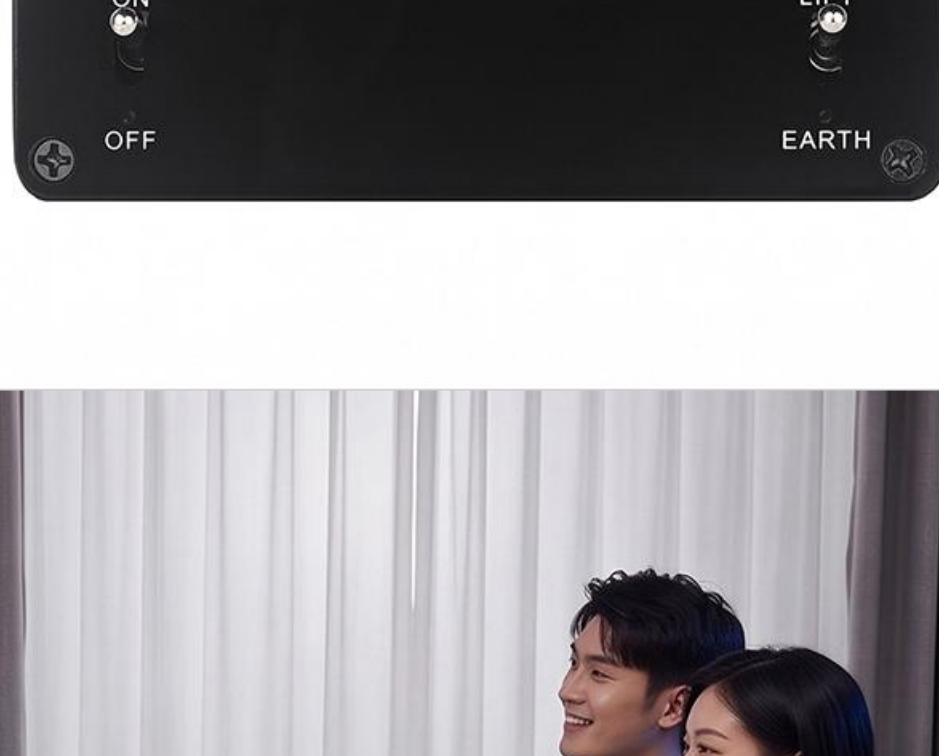
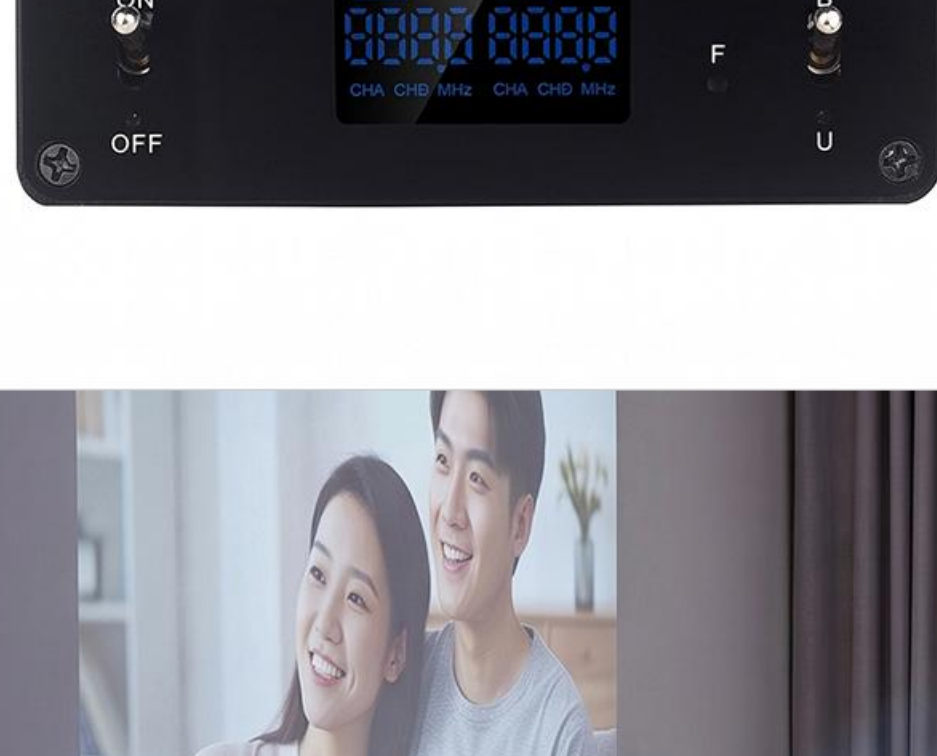
Full Compatibility for Stage Performances / Conference Sound Reinforcement / Video & Audio Office



MULTI-ANGLE EXTERNAL VIEWS

TRANSMITTER FRONT AND REAR PANELS

RECEIVER FRONT AND REAR PANELS



COMPREHENSIVE MULTI-SCENE COVERAGE • MEETS DIVERSE NEEDS

Perfectly Adapted for Home / Commercial / Professional Performances



DETAILS DEFINE QUALITY, PROFESSIONAL-GRADE CRAFTSMANSHIP



▲ Dual XLR Balanced Interfaces



▲ Universal USB-C Power Port



▲ High-Gain Antennas

100-METER TRANSMISSION DISTANCE

No Fear of Interference, Penetrates Walls



Application Scenarios

Connect Electronic Musical Instrument to Mixer System



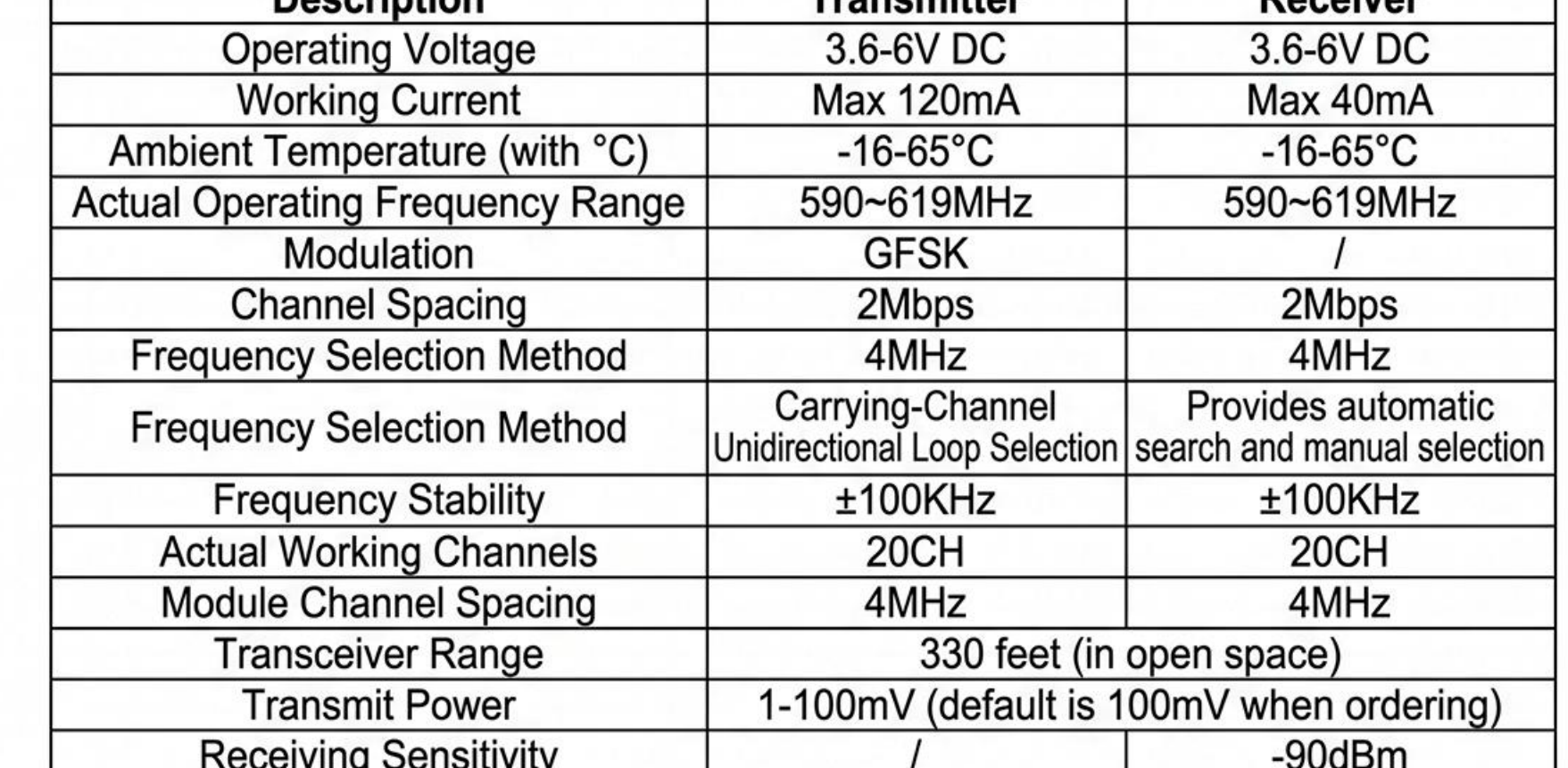
Connect Computer and Sound System



Connect Mixer and Main Speakers



COMPACT BODY, SAVES SPACE



Professional-Grade Specifications: Tangible Performance

Description	Transmitter	Receiver
Operating Voltage	3.6-6V DC	3.6-6V DC
Working Current	Max 120mA	Max 40mA
Ambient Temperature (with °C)	-16-65°C	-16-65°C
Actual Operating Frequency Range	590~619MHz	590~619MHz
Modulation	GFSK	/
Channel Spacing	2Mbps	2Mbps
Frequency Selection Method	4MHz	4MHz
Frequency Selection Method	Carrying-Channel Unidirectional Loop Selection	Provides automatic search and manual selection
Frequency Stability	±100KHz	±100KHz
Actual Working Channels	20CH	20CH
Module Channel Spacing	4MHz	4MHz
Transceiver Range	330 feet (in open space)	
Transmit Power	1-100mV (default is 100mV when ordering)	
Receiving Sensitivity	1.0V	-90dBm
Input Level	Max 1.0Vpk	/
Input Resistance	10K ohm	/
Interface	XLR*2/RCA/6.35/3.5mm	XLR*2/RCA/6.35/3.5mm
Support	Balance/Unbalance	Lift/Earth
Stereo Output Level 1	/	30mW RL=32Ω
Stereo Output Level 2	/	50mW RL=32Ω
Output Impedance	/	1k ohm
Input-Output Gain Ratio		1:01
Audio Frequency Response		20-20000Hz
Latency		<0.5ms
Sampling Rate		48KHz/24bit
Signal-to-Noise Ratio		95dB
Distortion		0.3%@1KHz
Dynamic Range		90dB
Left/Right Channel Isolation		85dB