

iLIVE 2X2

Dual channel wireless microphone system

The iLive 2X2 is a dual-channel wireless receiver featuring 32 selectable channels with automatic channel targeting and synchronization. This versatile receiver supports simultaneous operation of two transmitters, including handheld microphones or bodypack transmitters paired with lavalier or headset microphones. Fully compatible with all AMC iLive 2 series handheld and bodypack transmitters, the iLive 2X2 ensures reliable and flexible wireless audio solutions for professional stage and conference applications.



Technical Specifications	iLIVE 2X2 wireless receiver
Power supply	12-15 V DC, 1.25 A
Output	2 x balanced XLR, 1 x unbalanced 6,3 mm TRS JACK
Receiver way	Two frequency conversion super-heterodynes
Intermediate frequency	10.7 MHz
Antenna	BNC
THD	< 0.7 %
Sensitivity	6 dB μ V
Image rejection	36 dB
Max. audio output	0 dB
Dimensions	420 mm x 183 mm x 44 mm
Weight	2.3 kg
Material	Steel enclosure, aluminum front panel

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Front panel view



Rear panel view



iLIVE 2 Handheld Transmitter

iLIVE 2 UHF HANDHELD MICROPHONE WIRELESS TRANSMITTER

The iLive 2 handheld wireless microphone transmitter is designed for use with the iLive 2 wireless microphone system. It features automatic channel synchronization and frequency selection for hassle-free operation. Built with an advanced PCB and a durable metal body, the transmitter includes a dynamic cardioid microphone capsule, making it ideal for versatile applications on stage and in conference rooms.



Technical Specifications	iLIVE 2 Hand Mic
Carrier frequency range	606 MHz - 621 MHz
Modulation	FM
Channels	32
Frequency response	45 Hz - 18 KHz
S/N ratio	> 105 dB
Antenna	Built-in spiral antenna
Transmitter power	3 mW
Working range	90 m (Note: actual range depends on RF signal absorption, reflection and interference)
Polar pattern	Cardioid
Battery	2 x 1,5 V AA Alkaline battery
Dimensions	240 mm (length)
Weight	302 g