

iLIVE 1 HEADSET

True diversity wireless microphone system

The iLive 1 is a headset UHF wireless microphone system featuring 32 selectable frequencies and true diversity reception for stable transmission and reduced interference. Automatic channel synchronization and frequency scanning simplify configuration. The system includes a high-quality dynamic cardioid microphone capsule, housed in a robust metal-bodied handheld transmitter, along with a receiver and TS-TS connection cable. Engineered with an advanced PCB layout, the system ensures reliable performance in stage environments and AV installations.



Technical Specifications	iLIVE 1 wireless receiver
Power supply	12-15 V DC, 1.25 A
Output	Balanced XLR, 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	45 mm x 210 mm x 206mm
Weight	1.4 kg
Material	Steel enclosure, aluminum front panel

iLIVE 1BP

iLIVE 1 UHF BODY PACK WIRELESS TRANSMITTER

The iLive 1BP is a bodypack UHF wireless transmitter compatible with iLive 1 true diversity receivers. It includes a backlit LCD display that shows the operating channel frequency and real-time battery level. Designed for integration with lavalier or headset microphones, the unit offers stable transmission and easy frequency syncing. Ideal for mobile performers, presenters, and AV installations.

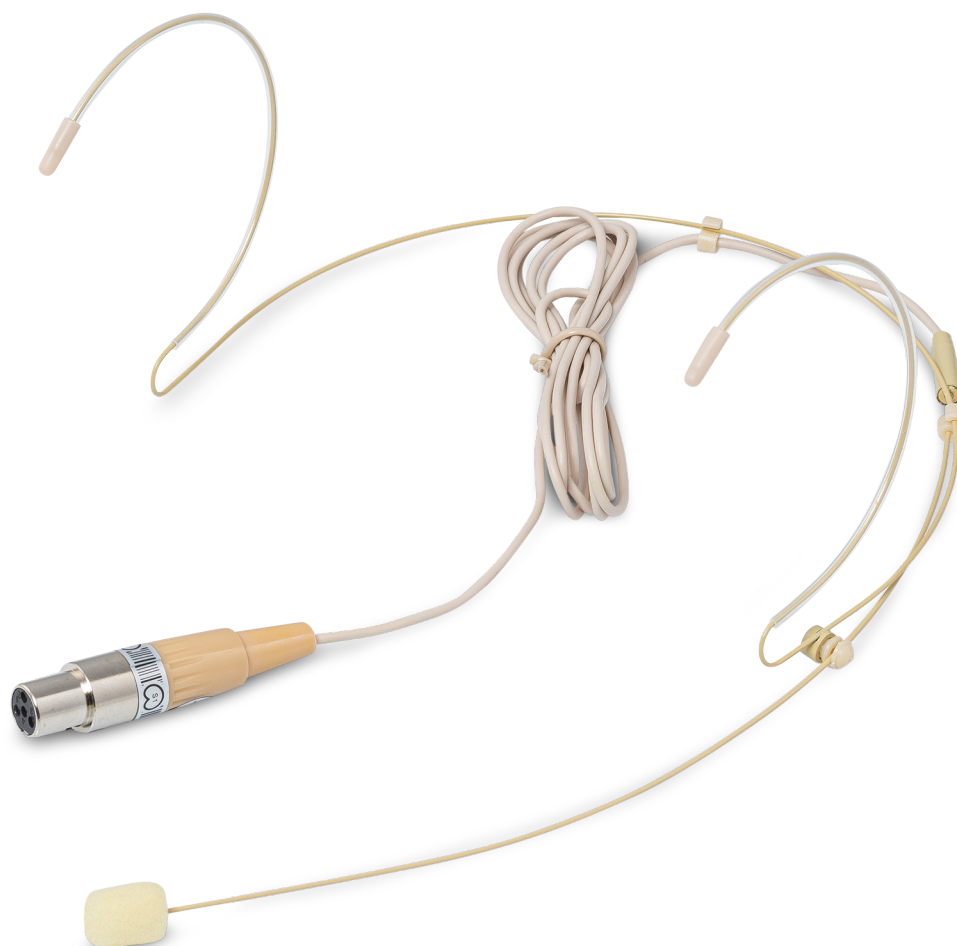


Technical Specifications	iLIVE 1BP
Carrier frequency range	606 MHz - 621 MHz
Modulation	FM
Channels	32
Frequency response	45 Hz - 18 KHz
S/N ratio	> 105 dB
Antenna	1/4 wave antenna
Transmitter power	3 mW
Working range	60 m (Note: actual range depends on RF signal absorption, reflection and interference)
Battery	2 x 1,5 V AA alkaline battery
Dimensions	110 mm x 64 mm x 25 mm
Weight	76 g
Material	Plastic

iLIVE 12HM

MICROPHONE FOR iLIVE 1 & iLIVE 2 BODY PACK TRANSMITTERS

The iLive HM features an ultra-small 3.0 mm electret condenser capsule, offering precise and natural vocal pickup. Designed for low-profile, hands-free use, it's well-suited for speech and active performance environments. The lightweight construction ensures long-term wearing comfort. For use exclusively with iLive 1 and iLive 2 bodypack wireless transmitters.



Technical Specifications	iLIVE 12HM
Capsule type	Condenser
Impedance	200 Ω
Sensitivity	-47 dB
Frequency response	45 Hz - 18 KHz
Connector	4-pin mini XLR
Phantom power voltage	5 V DC
Cable length	1 m
Weight	15 g
Colour	Skin (RAL 1014)
Accessories	Windscreen