



Product Overview:

The MX3-4, our four-input wireless assistive listening system, is an excellent option for restaurants, sports bars, and additional spaces where multiple audio sources are needed. Thanks to seamless integration with each user’s smartphone or mobile device, the costs associated with installing and operating a streaming audio system are much lower, and the listening experience is ideal for everyone. Additionally, the MX3-4 uses a minimal amount of bandwidth from your existing wireless internet service, meaning there is virtually no effect on speed or signal strength. The Audio Everywhere from Listen Technologies cloud server interface makes updates and other service options simple and fast.

*Custom solutions available upon request to accommodate more channels/users, email sales@listentech.com for information.

Highlights:

- Plug & Play Installation
- Ultra-Low Latency
- Uses Existing Wireless Network

Includes:

One (1) Audio Everywhere 4 Channel Wi-Fi Server

Product Specification: Audio Everywhere 4 Channel Wi-Fi Server	
Interconnections	
Ethernet	RJ45: 100 BaseT or 1000 BaseT (gigabit)
Analog	3.5mm
Power Supply	
Connector	DC Barrel Connector
Input Voltage	100-240 VAC, 50-60Hz
Output Voltage	5 VDC
Current	1.2 A
Power	6W
Countries	North American, UK, EU, AUS
Servers	
IP Address	DHCP, Static, Reserved
Prioritization	QoS/ToS
C Users	150 (per server)
Max Channels	4 mono
WAP Support	802.11n or better w/WMM enabled
Supported WAP Frequencies	2.4 GHz & 5 GHz
Bandwidth Use	Approx. 140 kbps per user

Product Specification: Audio Everywhere 4 Channel Wi-Fi Server	
App Support	iOS/Android
Cloud Service	Yes
Regulatory	FCC, CE, RoHS
Warranty	2 years
Multiple servers may be used to increase the number of channels.	
Physical	
Dimensions (H x W x D)	45mm x 483mm x 155mm (1.77in x 19.02in x 6.1in)
Weight	2.2 kg (4.85 lbs)
Rack Space	1RU
Audio Everywhere from Listen servers are cloud managed with customizable in-app functions which support welcome messages, videos, sliding banners, pdf documents, offers and supports portable smart iOS and Android devices.	