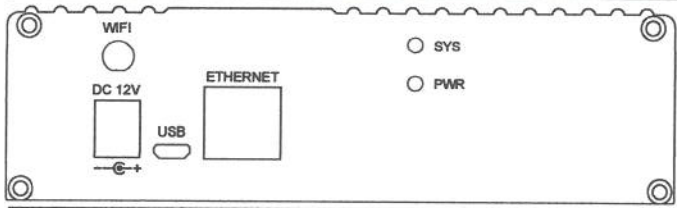


MINI AUDIO PROCESSOR

Quick Guide

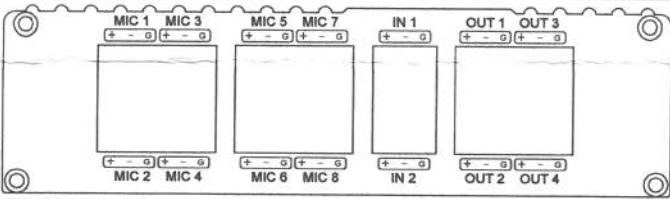
Thanks for choosing our mini audio processor, this guide will take you know how to use this product, this guide applies to the MX-1004.

1. Front Panel



WIFI:	WIFI launch antenna, Optional.
DC 12V:	DC12V Power.
USB:	System debugging port
ETHERNET:	Ethernet for console.
SYS:	System indicator, flickering if system running.
PWR:	Power indicator.

2. Back Panel



MIC 1-8:	Mic input, supported phantom & gain adjustment.
IN 1-2:	Balance input.
OUT 1-4:	Balance output.

3. Download software from device

Access to the IP address of the processor from browser, (processor default IP: 192.168.1.200, Make sure the PC and processor are on the same network.) Click the "DOWNLOAD", download the WINDOWS client on the download page and install it according to the prompt.

This device supports Wi-Fi hot spots (Fitting parts), can be connected through the hotspot Name: Audio-****, password: 87654321, Wi-Fi IP address: 192.168.2.1. Please download the Mobile client application from our website.

4. Login software

Run the software and click the search button to view the current list of online devices. Double click the IP address you want to connect, enter the user name and password in the

pop-up box (default user name: admin, password: 123456) and submit, if login successfully, the corresponding IP address bar will be changed from red to green.

You can configure the processor after successfully login. For more detailed instructions, please use the help menu of the help document.

5. Specification

EIN(20Hz~20kHz, 22dB gain):	<-110dBu
Dynamic range (20Hz~20kHz, 0dB):	> 100dB
Maximum output (Balance):	18dBu
Output impedance (Balance):	100 ohm
Sampling rate:	48KHZ
A/D-D/A converter:	24bit
Phantom:	+48 VDC
Maximum gain:	40dB
Input impedance:	20k ohm
Frequency response (20Hz~20kHz @ +4dBu):	±0.2dB
THD +N (1kHz @ +4dBu):	< 0.01%
Maximum input level:	18dBu
Channel isolation:	90dB
Floor noise (A weighted):	<-88dBu
Power supply:	DC 12V/<24W

★ Attention:

1. Keep good ventilation in the environment so that the heat generated by the equipment can be discharged in time.
2. The equipment power should be closed when wet dew or not used for a long time.

Packing List

Equipment	Power adapter	Screwdriver
1	1	1
Quick guide	6-Pin phoenix terminal	3-Pin phoenix terminal
1	6	2

Warranty Card

Date of manufacture:	
Model:	
Serial number:	
Distributor:	