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MMIO ADA Audio Distribution

User Manual V1.0



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MMIO ADA audio distribution

1. Description

Based on Mini MIO BOX platform, MMIO ADA is a high-quality distribution which can distribute one analog audio to four analog audio outputs, the mini-size unit of 96.7x65x28 mm.

The LED lights on the Mini box indicate the status of input signal and power supply, in order to let the user know the status immediately.

2. Features

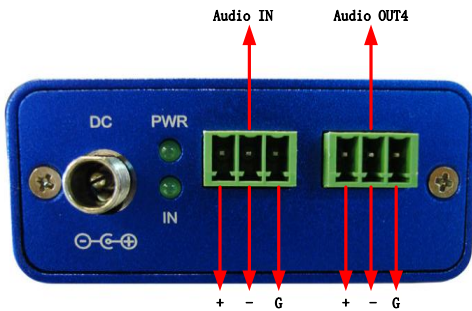
- One analog audio input
- Four distribution outputs
- Power supply indicator
- Input signal indicator
- Mini MIO box structure with the size of 96.7x65x28 mm
- Power socket with fixing lock

3. Interfaces on the panel

3.1 Top View



3.2 Right panel



DC IN: 12V 1A. Power socket with fixing lock

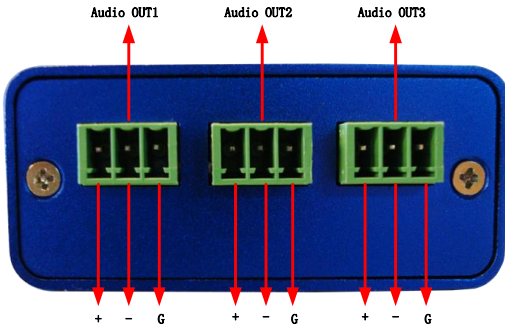
PWR: Power indicator, the indicator shows green when the power works normal.

IN: Signal input indicator, the indicator shows green when the input signal is in normal status.

Audio IN: 3pin interface. analog audio input.

Audio OUT4: 3pin interface. It's one of four distribution outputs.

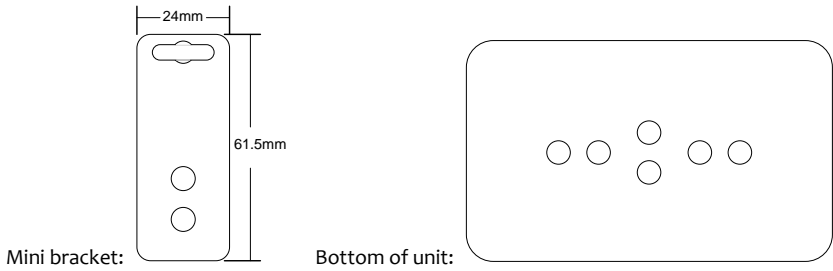
3.3 Left panel



Audio OUT1-3: Three 3pin interfaces are distribution outputs .

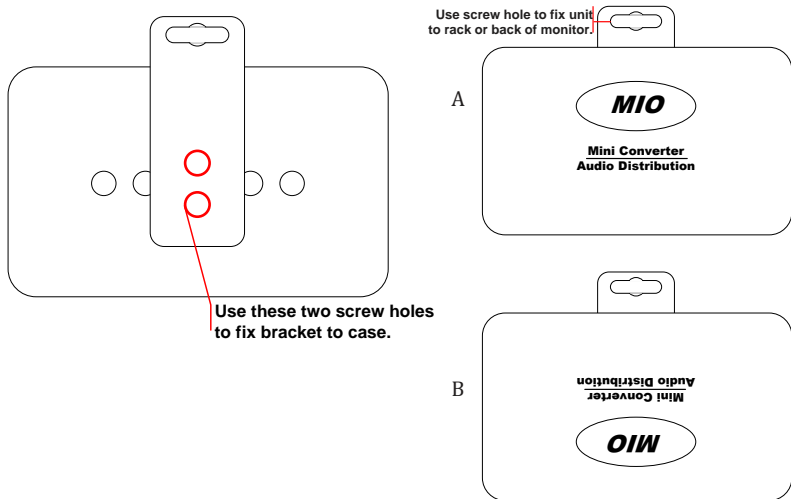
4. Installation Guide

The unit is equipped with mini mounting bracket. And there are several screw holes on the bottom of unit for installing the mini bracket. Please see the pictures below.



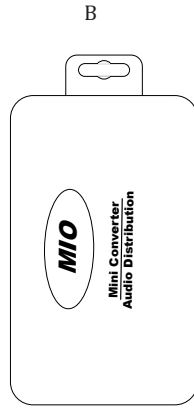
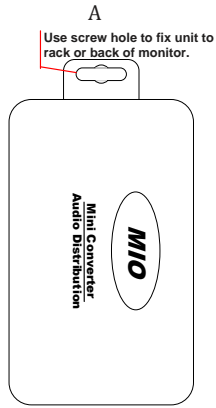
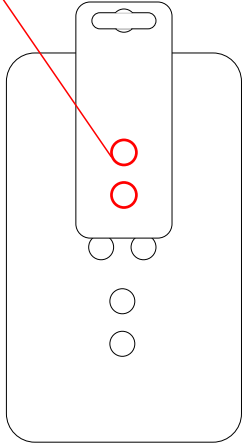
There are several ways to fix this bracket to case. According the direction of connection, you can choose one appropriate way to fix it.

Fix the bracket vertically like this:



Fix the bracket horizontally like this:

Use these two screw holes to fix bracket to case.



5. Technical Specifications:

Input

Analog audio input:

Input interface: 3pin connection (balanced)

Impedance: 600Ω

Frequency response: 20Hz-20Khz <±0.25dB

Output

Analog audio output:

Output interface: 3pin connection (balanced or unbalanced)

Impedance: 600Ω

Frequency response: 20Hz-20 KHz <±0.25dB

Status indicator:

Two indicators of input signal and power supply status

Power consumption

Power: 12VDC 1A

Dimension: 96.7×65×28 mm

6. Contact Us

Technical support

Tel:010-58858188

Fax:010-58858189

Website

www.gefei-tech.com

E-mail: swang@gefei-tech.com

Address

Beijing Gefei Tech. Co., Ltd

A-603 Power Creative Plaza

NO.1 Shangdi E.Rd.

Haidian District Beijing 100085

To Find More information , please visit www.gefei-tech.com