

Audio Extender AE-6

User Manual

用户使用指南

Specifications

MODEL: AE-6

Size(L*W*H): 152* 72 * 45mm

Weight: 275g

Power Consumption: 100mA@USB-5V

Audio Sampling Rate: 48000Hz, 16Bits

规格参数

型号: AE-6

尺寸 (L*W*H) : 152* 72 * 45mm

重量: 275g

功耗: 100mA@USB-5V

音频采样率: 48000Hz, 16位

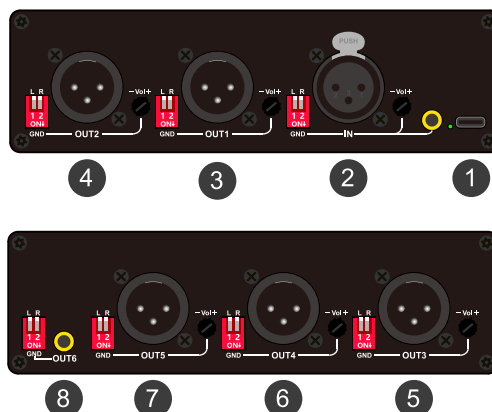
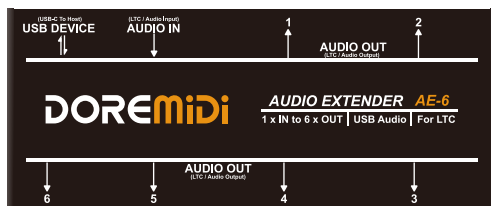
We will continuously improve our product design, including but not limited to modifications to product functions, appearance, packaging design, and user manuals, without prior notice.
我们将不断改进我们的产品设计，包括但不限于产品的功能修改、外观修改、包装设计、操作手册修改等，恕不另行通知。

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Appearance 外观



Introduce 简介

音频拓展器AE-6，是由DOREMiDi设计，用于将一路音频拓展为多路音频的产品。AE-6最多可以拓展6路音频，并且每个音频口都可以单独调整音量。AE-6音频输入输出都设置有左右声道静音开关，适合左右声道传输不同音频的场景，比如LTC+音乐传输。此外AE-6具备USB声卡功能，可以连接计算机完成音频输入/输出功能，具备48KHz采样率，适合专业音频传输和广播使用。

The AE-6 Audio Extender, designed by DOREMiDi, is used to expand a single audio stream into multiple audio streams. The AE-6 can expand up to six audio streams, and the volume of each audio port can be adjusted independently. Both the AE-6's audio input and output ports are equipped with left and right channel mute switches, suitable for scenarios where different audio streams are transmitted to the left and right channels, such as LTC+ music transmission. In addition, the AE-6 features a USB sound card function, allowing connection to a computer for audio input/output. It has a 48kHz sampling rate, suitable for professional audio transmission and broadcasting.

Interface 接口简介

- 1. USB DEVICE:** USB-C口，可以用于给产品供电。连接电脑时可以作为声卡，输入/输出音频。
- 2. AUDIO IN:** 音频输入口，可通过卡侬口输入或者3.5mm音频口输入。注意卡侬口和3.5mm音频口不能同时输入。
-Vol+: 旋转可以调整输入增益。
L/R: 静音开关，可以将音频输入的左/右声道接地，达到静音效果。
- 3~7. AUDIO OUT1~5:** 音频输出口，卡侬口输出。
-Vol+: 可以调整输出音量。
L/R: 静音开关，可以将音频输出的左/右声道接地，达到静音效果。
- 8. AUDIO OUT6:** 3.5mm音频输出口。
-Vol+: 可以调整输出音量。
L/R: 静音开关，可以将音频输出的左/右声道接地，达到静音效果。

1. USB DEVICE: USB-C port, used to power the product.
When connected to a computer, it can function as a sound card for audio input/output.

2. AUDIO IN: Audio input port, can be input via XLR or 3.5mm audio jack.
Note that XLR and 3.5mm audio jacks cannot be used simultaneously.
-Vol+: Rotate to adjust input gain.
L/R: Mute switch, grounds the left/right audio input channel for a mute effect.

3~7. AUDIO OUT1~5: Audio output ports, XLR output.
-Vol+: Adjusts output volume.
L/R: Mute switch, grounds the left/right audio output channel for a mute effect.

8. AUDIO OUT6: 3.5mm audio output port.
-Vol+: Adjusts output volume.
L/R: Mute switch, grounds the left/right audio output channel for a mute effect.