

MIDI Timecode Center Pro MTC-30 Pro

Quick Start Guide

用户快速使用指南

Scan the QR code to obtain the product manual and accompanying software.
扫描二维码可以获取产品详细说明书和配套软件。



Detailed Manual
详细说明书
(Please click the "Download" option.)
(请点击“Download”选项)



Software Download
配套软件
(Please download via the "MMC Tool" option.)
(请在“MMC Tool”选项下载)

Specifications

MODEL: MTC-30 Pro
Size(L*W*H): 482* 140 * 45mm
Weight: 1260g
Power Consumption:
155mA@9V, 120mA@12V, 220mA@USB-5V
PoE Standard: IEEE 802.3af

规格参数

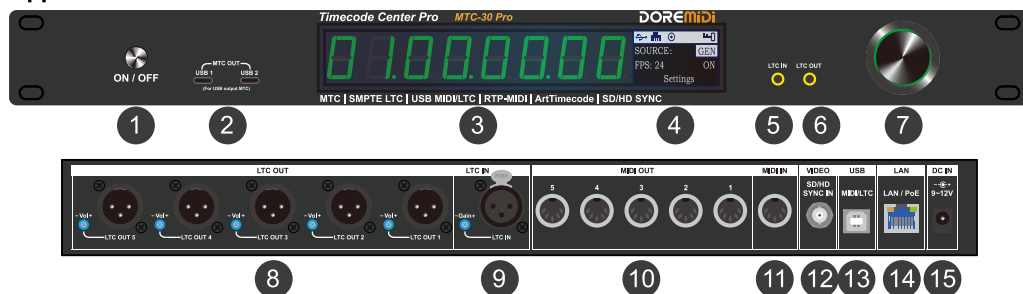
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PoE标准: IEEE 802.3af

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 外观介绍



- 1. ON/OFF:** 电源开关，单击开机关。
- 2. MTC OUT:** USB 1和USB 2，可以输出MIDI时间码MTC给其他计算机设备。（注意：不支持输入。）
- 3. 时间码显示:** 8个0.8寸数字显示器，绿色，显示产品当前的时间码。
- 4. 显示屏:** 显示产品工作参数，SOURCE: 时间码的来源；FPS: 时间码每秒帧数；Setting: 选择后长按旋钮进入设置界面。
- 5. LTC IN:** 3.5mm音频口，支持LTC输入。（注意：跟9. LTC IN不能同时使用。）
- 6. LTC OUT:** 3.5mm音频口，支持LTC输出。
- 7. 旋钮:** 带有按键功能的旋钮，通过旋转、单击和长按，配置产品的工作参数。
- 8. LTC OUT1~5:** 5个标准3Pin卡侬接口，LTC输出口，连接带有LTC输入口的设备。通过“Vol”可调整LTC输出音频幅度。
- 9. LTC IN:** 标准3Pin卡侬接口，LTC输入口，连接带有LTC输出口的设备。通过“Gain”调整LTC IN输入增益。
- 10. MIDI OUT:** 5个标准MIDI DIN五针输出口，输出MIDI时间码MTC。
- 11. MIDI IN:** 标准MIDI DIN五针输入口，输入MIDI时间码MTC。
- 12. SD/HD SYNC IN:** BNC插座，用于标清/高清视频输入。
- 13. USB MIDI/LTC:** USB-B接口，标准USB MIDI设备和音频设备，连接计算机，可传输MIDI时间码MTC和LTC，支持或者连接外部5VDC电源供电。
- 14. LAN/PoE:** 具备PoE功能的以太网口，支持RTP-MIDI时间码，Art-Net时间码，支持连接PoE功能的网关给产品供电。
- 15. DC IN 9~12V:** 产品供电口，支持9~12VDC的适配器供电，要求适配器电流≥500mA，DC插头5.5*2.1mm，内正外负。

- 1. ON/OFF:** Power switch. Click to turn the device on/off.
- 2. MTC OUT:** USB 1 and USB 2, capable of outputting MIDI timecode (MTC) to other computer devices. (Note: Input is not supported.)
- 3. Timecode Display:** 8 x 0.8-inch digital displays, green, showing the current timecode.
- 4. Display Screen:** Displays product operating parameters: SOURCE: Timecode source; FPS: Timecode frames per second; Setting: Select and press and hold the knob to enter the settings interface.
- 5. LTC IN:** 3.5mm audio jack, supports LTC input. (Note: Cannot be used simultaneously with 9. LTC IN.)
- 6. LTC OUT:** 3.5mm audio jack, supports LTC output.
- 7. Knob:** Knob with button functions. Configure product operating parameters by rotating, clicking, and pressing and holding.
- 8. LTC OUT 1~5:** 5 x standard 3-pin XLR connectors, LTC output ports, for connecting devices with LTC input ports. The LTC output audio amplitude can be adjusted via "Vol".
- 9. LTC IN:** Standard 3-pin XLR connector, LTC input port, for connecting devices with LTC output ports. The LTC IN input gain is adjusted via "Gain".
- 10. MIDI OUT:** 5 x standard MIDI DIN 5-pin output ports, outputting MIDI timecode MTC.
- 11. MIDI IN:** Standard MIDI DIN 5-pin input port, for inputting MIDI timecode MTC.
- 12. SD/HD SYNC IN:** BNC connector, for standard definition/high definition video input.
- 13. USB MIDI/LTC:** USB-B interface, standard USB MIDI and audio device, connects to a computer, and can transmit MIDI timecode MTC and LTC. Can be powered by an external USB 5VDC power supply.
- 14. LAN/PoE:** Ethernet port with PoE capability, supports RTP-MIDI timecode and Art-Net timecode, supports connection to a PoE-enabled gateway to power the product.
- 15. DC IN 9~12V:** Product power supply port, supports 9~12VDC adapter power supply, requires adapter current ≥500mA, DC plug 5.5*2.1mm, positive inside and negative outside.