GENUINE ACCESSORIES



Thank you for purchasing this product. Before using the product, read through the user manual to ensure that you will use the product correctly.
Please keep this manual for future reference.

Features

- Wall-mount volume control panel for Audio-Technica ATDM-0604a and ATDM-1012/1012DAN Digital SmartMixer® systems (sold separately)
- Provides a physical volume control dial for convenient hands-on room adjustment
- Eliminates the need to access a computer or mixer for everyday volume changes
- Two RJ45 Audio-Technica LINK ports support daisy-chaining multiple control panels
- Connects using Cat5e or higher Ethernet cable
- Supports up to four ATCP-W01S control panels from a single mixer
- ATDM-1012/1012DAN can power a daisy chain of up to four panels directly
- ATDM-0604a requires an ATLK-EXT25 link extender to power multiple panels (sold separately)
- Flexible placement makes it easy to position volume controls where users need them
- Ideal for meeting rooms, classrooms, conference spaces, and other shared environments

Description

The Audio-Technica ATCP-W01S puts hands-on volume control conveniently within reach. Designed for the ATDM-0604a and ATDM-1012/1012DAN Digital SmartMixer® systems (sold separately), this wall-mount control panel gives users a convenient physical dial for adjusting volume without reaching for a computer or mixer. It's a simple addition that makes everyday room control more natural.

Two RJ45 Audio-Technica LINK ports on the rear let you connect up to four ATCP-W01S panels to a single mixer using Cat5e or higher Ethernet cable. The ATDM-1012/1012DAN can power a daisy chain of four control panels directly, while the ATDM-0604a requires an ATLK-EXT25 link extender to power multiple panels (all sold separately). That gives system designers added flexibility when placing controls within meeting spaces, classrooms, or other shared spaces.

Specifications

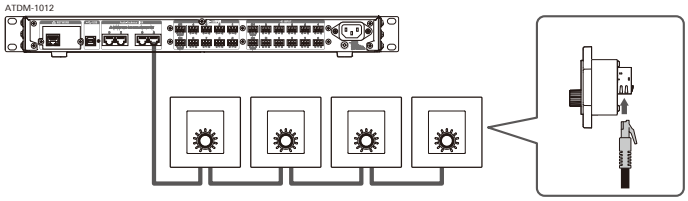
Power Supply	DC +8 to +48V (Audio-Technica LINK)
Power Consumption	1.2W
Operating Temperature Range	0 - 40°C
Operating Humidity Range	25 to 85% (no condensation)
Dimensions	86 mm x 60.7 mm x 86 mm
Weight	105 g
Indicator	Volume LED: 13 points (green)
Link I/O	RJ-45 x 2 pcs (Audio-Technica LINK)



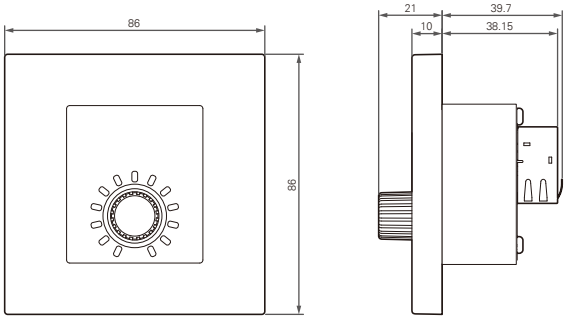


Connecting multiple control panels

- Use CAT5e or higher straight-through Ethernet cable.
- Use AWG 24 or larger straight-through Ethernet cable.
- Connect the product to ATDM-1012 Audio-Technica LINK A/B ports only.



Dimensions



Audio-Technica Corporation
2-46-1 Nishi-naruse, Machida, Tokyo 194-8666, Japan
©2017 Audio-Technica Corporation
Global Support Contact: www.at-globalsupport.com

用户手册

GENUINE ACCESSORIES



感谢您购买本产品。在使用产品之前，请全文浏览本用户手册以确保您将正确地使用本产品。请妥善保存本手册，以供将来参考。

■ 特性

- 适用于配合鈦三角 ATDM-0604a 和 ATDM-1012/1012DAN 数字式智能混音器的墙壁暗装音量控制面板
- 提供实体音量控制旋钮，便于在房间内直接调节
- 无需通过电脑或混音器即可完成日常音量调整
- 两组 RJ45 型 Audio-Technica LINK 端口支持多个控制面板以菊花链连接
- 使用常规超五类或更高规格的以太网线
- 单台混音器可支持持四个 ATCP-W01S 面板
- ATDM-1012/1012DAN 可直接为多达四个面板组成的菊花链供电
- ATDM-0604a 需要加配 ATLK-EXT25 链路扩展器才能为多个面板供电
- 灵活安装，便于将音量控制放置在用户需要的位置
- 非常适合会客室、教室、会议场地及其他共享环境配置

■ 说明

铁三角 ATCP-W01S 墙面控制器让直观的音量调节触手可及。这款嵌入式面板专为 ATDM-0604a 和 ATDM-1012 / 1012DAN 数字智能混音器设计，配备便捷的实体旋钮，用户无需操作电脑或混音器便能直接调整音量。其安装简便，可让日常空间的声音管理更加自然顺畅。

面板背面配备两个 RJ45 型 Audio-Technica LINK 端口。使用常规的超五类 (Cat 5e) 或更高规格网线，单台混音器最多可连接四个 ATCP-W01S 面板。其中，ATDM-1012 / 1012DAN 可直接为由四个控制面板组成的菊花链系统供电，而 ATDM-0604a 则需搭配 ATLK-EXT25 链路扩展器方可实现多面板供电。这为系统设计人员在会议室、教室或其他共享空间内灵活布局控制面板提供了极大的便利。

■ 规格

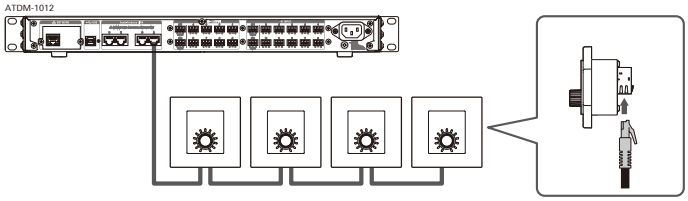
供电	直流 +8 ~ +48V, 2.6A (Audio-Technica LINK 端口
能量消耗	1.2W
工作温度	0 ~ 40°C
工作湿度	25 ~ 85% (无冷凝)
尺寸	86mm 宽 x 60.7mm 深 x 86mm 高
重量	105 克
指示灯	音量指示：13 段 (绿灯)
连接端口	RJ-45 x 2 组 (Audio-Technica LINK)



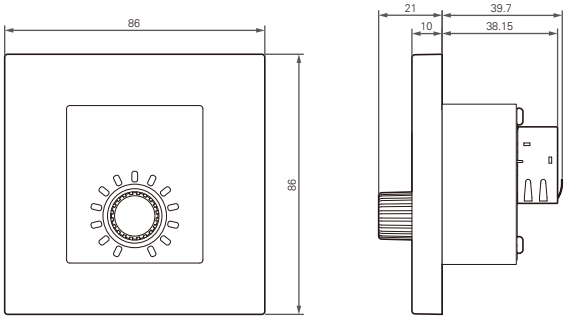


■ 多控制面板连接

- 请使用 CAT5e 或更高规格的直通以太网线。
- 请使用 AWG 24 或更粗线径的直通以太网线。
- 请将本产品连接至 ATDM-1012 的 Audio-Technica LINK A/B 端口。



■ 尺寸



Audio-Technica Corporation
2-46-1 Nishi-naruse, Machida, Tokyo 194-8666, Japan
©2017 Audio-Technica Corporation
全球支持联系：www.at-globalsupport.com

20-OCT-2026 Form No.ATGC-L0467-26