

8-Button Massio™ Keypad With Knob (US, UK and Europe)

MKP-108L-BL (FG5793-08L-BL), Landscape, Black

MKP-108L-WH (FG5793-08L-W), Landscape, White



Overview

The MKP-108 / 8-Button Massio Keypad with Knob is a keypad-only version of the MCP-108 Massio ControlPad. The MKP-108 provides sleek Massio styling in any room, serving as a second user interface or as a primary UI in spaces that already contain a separate controller. The MKP-108 includes large, easy-to-read buttons and a smooth, responsive dial/knob in a stylish design that makes it simple for users to manage complex tasks with a single button press during meetings or classes. The Keypad connects to the controller via Ethernet, which simplifies installation and connectivity.

Common Applications

- Ideal for small spaces utilizing NetLinx control, providing the ability to utilize customized code and additional ports of NetLinx masters, while maintaining a consistent user experience as the RPM-enabled Massio ControlPads.
- Perfect for Massio rooms requiring a second user interface in the same form factor to act as a slave keypad to the Massio ControlPad."

Features

- **Consistent Massio Aesthetics & Form Factor** - Provides consistent look-and-feel in existing installations with Massio, with the same models and sizes as the Massio ControlPads

- **Massio Styling in Customized Rooms** - Provides Massio-style UI in rooms that require a separate controller
- **Connects Via Standard Protocols (PoE)** - Simplifies cabling and installation by minimizing cable runs and eliminates the need for power at the keypad location
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Specifications

GENERAL	
Dimensions (HWD)	4 11/16" x 6" x 1" (119 mm x 152.5 mm x 26 mm) Mount onto standard 2 gang US, UK or EU back boxes
Weight	Approximately .41 lbs (.19 kg)
Front Panel Components	8 Buttons, 1 Volume Knob with Push Mute, 7 Digit LED Indicator
Color / Styles Available	Landscape, Black: MKP-106L-BL (FG1313-08L-B) Landscape, White: MKP-106L-WH (FG1313-08L-W)
Regulatory Compliance	<ul style="list-style-type: none"> • FCC CFR Title 47 Part 15 • CE EN 55022 • CE EN 55024 • CE EN 60950-1 • IEC 60950-1 • UL 60950-1 • C-Tick CISPR 22 • IC CISPR 22 • VCCI CISPR 22 • RoHS • WEEE

ACTIVE POWER REQUIREMENTS	
Voltage, DC (Typical)	DC (Typical): PoE (37V-57V)
Voltage DC Range	37 V-57 V per 802.3af spec
Power Connector	(1) RJ-45 Ethernet

POWER SUPPLY	
External, Required	Any POE injector or switch, conforming to the 802.3af standard including AMX's PS-POE-AF-TC (FG423-83), not included

ENVIRONMENTAL	
Temperature (Operating)	32° to 122° F (0° to 50° C)
Temperature (Storage)	14° F to 140° F (-10° C to 60° C)
Humidity (Operating)	5% to 85% RH

ETHERNET	
Ethernet Connection	(1) 10/100; Port provides TCP/IP communication. This is an Auto MDI/MDI-X enabled port, which allows you to use either straight-through or crossover Ethernet cables. The Ethernet Port LEDs show communication activity, connection status, speeds, and mode information

CONTROL PORTS & INDICATORS	
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Program Port	(1) USB Mini-B, USB
ID Pushbutton	Reset factory settings, reset factory image, toggle between DHCP or static IP addressing mode

MEMORY	
Flash	4 GB
Memory Card	4 GB SD
DDRAM	256 MB

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