

Model List

- DMX 03CP | Smart Multi-Device Wall Manager

Product Introduction

The DMX 03CP is an 8-inch Android touchscreen controller designed for centralized control of up to 32 devices. It offers comprehensive management of DSP functionalities such as volume, mute, presets, matrix mixing, and device status detection, with user-customizable functions. Utilizing the UDP communication protocol and featuring a high-resolution IPS display, this controller ensures clear visuals and reliable performance. It is powered via PoE or DC 12V, making it versatile and easy to integrate with DSP systems of the same brand.



DMX 03CP

Key Features

- 8-inch Android 8.1 IPS touchscreen controller with 1280x800 resolution and 250cd/m² brightness.
- Centralized control of up to 32 devices using the UDP communication protocol.
- Manages volume, mute, presets, matrix mixing, and device status detection functionalities.
- Quad-core Cortex-A17 RockChip RK3288 processor with 2GB memory and 16GB storage.
- Powered via DC 12V 1.5A or PoE IEEE802.3AT for system integration.
- Features user-customizable functions for comprehensive management of brand-specific DSP systems.
- 0.673 aspect ratio display with 33.334 contrast ratio for visual status monitoring.
- Compact design with dimensions of 212.2 x 147.6 x 31 mm and 0.7kg weight.
- Black color finish with integrated IPS screen type for clear viewing angles.
- Supports real-time detection and control of connected digital signal processing units.

Technical Specification

DMX 03CP	
Screen Size	8 inches
Color	Black
Screen Type	IPS
Resolution	1280x800
Brightness	250cd/m ²
System	Android 8.1
Main Chip	Quad-core Cortex-A17, RockChip RK3288
Memory	2GB
Storage	16GB
Contrast Ratio	33.334
Aspect Ratio	0.673
Power Input	DC 12V 1.5A & PoE IEEE802.3AT
Dimensions (W x H x D)	212.2 x 147.6 x 31 mm
Weight	0.7kg