

Sequence Controller for Audio and Electronic Systems

This sequence controller manages power distribution in audio and electronic systems. It features individual channel indicators and a robust design.



Overview

Professional Sequence Controller

The HT-8016 is a high-performance sequence controller designed for the professional power distribution and management of complex audio and electronic systems. It provides reliable and controlled startup sequencing to protect connected equipment from power surges. With a robust design and dedicated channel monitoring, it is an essential component for sound reinforcement and electronic infrastructure.

System Specifications

Model Number	HT-8016
Total Channels	16

Key Features

Primary Features	Power Sequencing, Individual Channel Monitoring, Industrial Design, System Protection
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Interface

Visual Indicators

- Power Status LED
- Individual Channel Activity Indicators
- Sequence Status Display