

DupliCALL Release New Version of AudioPOINT-MA Recording Box (PoE) Product – Version 25.0.000.0 –

DupliCALL releases the new version of the AudioPOINT-MA Recording Box (PoE) (v25.0.000.0) product.

DupliCALL launches the AudioPOINT-MA (hereinafter referred to as "AudioPOINT") (PoE) recording box, a self-developed innovative IoT recording hardware solution. The product features a distributed lightweight architecture and offers flexible deployment options. Depending on the site conditions, users can freely choose from various installation modes such as wall embedding, counter embedding, or desktop mounting. Without the need for complex cabling, it quickly adapts to different spatial layouts and usage requirements, enabling true plug-and-play operation and natural integration with the environment.

The AudioPOINT chassis is precision-crafted from thickened stainless steel, providing moisture and rust resistance as well as impact and scratch resistance. Even in harsh indoor environments that are humid, dusty, or subject to high loads, it operates stably for extended periods without deformation or corrosion. Its consistent, high-quality appearance meets the dual standards of aesthetics and durability required by premium venues. The hardware adopts a highly stable, low-power architecture, runs silently, and supports 24/7 continuous operation—balancing reliability with energy efficiency. It can be deployed in numerous recording scenarios, including conference rooms, interview rooms, reception areas, service counters, business windows, and dispatch consoles, reliably fulfilling basic requirements such as high-quality audio capture, secure storage, and uninterrupted operation.

Powered by the robust DCLog backend management system, AudioPOINT enables full-featured core

functions including unified recording data management, permission management, anomaly alerts, and data encryption. While meeting basic recording needs, the system can flexibly add cost-effective AI capabilities, supporting integration with mainstream AI engines such as STT and LLM for audio files. Leveraging the superior data exchange and processing performance of DCLog Server, it provides users with AI large-model transcription services, fully addressing intelligent application requirements across diverse scenarios.

As large AI models become increasingly lightweight, more and more enterprises that have moved their communications to the cloud are choosing to deploy AI applications locally, driven by considerations such as data security, user privacy, and business privatization. The localized storage and management of recording files offered by AudioPOINT fully meet this need. Enterprises can quickly access local recording files to interface with AI, then vertically train AI models based on their own industry characteristics and business scenarios. This allows AI applications to stay closely aligned with business needs and helps enterprises unlock the true competitive value of their own data.

Released version added new features, refer to below information for detail. For more information, please access to www.duplicall.com, or call +86-21-51877890.

AudioPOINT (v25.0.000.0) Main Features:

1. The microphone array supports omnidirectional sound pickup.
2. The microphone array supports unidirectional and bidirectional sound pickup within a 90-degree range.
3. Buttons control the start and stop of recording.
4. The PoE interface provides power supply and data transmission.
5. The status LED indicates normal system operation or a system fault.
6. The screen supports displaying device information, recording status, duration, and date/time.

7. Supports SNMP alarms.
8. Supports NTP server configuration.
9. Supports time-based (scheduled) recording start/stop control.
10. The web page supports displaying device fault status.
11. The web page supports displaying CLog software dongle information.
12. The web page supports testing whether the connection with CLog is normal.
13. The web page supports testing whether file upload to the server is normal.

Software Upgrade and Installation

AudioPOINT software installation and upgrade can only be performed by professional service team of DupliCALL or certified partners of DupliCALL. Learn more information by the following:

- Contact your client manager
- Call us for details: +86-21-51877890



If you have any questions, please contact us.

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