

IPPBX Voice Communication System

This IPPBX system is full-featured and user-friendly, offering simple configuration and easy maintenance. It provides intelligent routing for voice communications.



Product Overview

High-Performance IPPBX Communication System

The MG3000-X100 is a robust IPPBX system designed to streamline modern business communications. It offers a comprehensive suite of features including intelligent call routing, automated attendants, and secure VoIP support, ensuring seamless connectivity for small to medium-sized enterprises. With its rack-mountable, scalable architecture, this system integrates easily into existing network infrastructures while providing advanced tools like IVR, call queuing, and multi-branch connectivity.

Core Features

Key Functionalities

- Intelligent routing for IP/PSTN
- Auto Attendant & IVR
- Call Queue & Automatic Distribution
- Black List management
- Call Forwarding & Transfer
- Three-way Calling
- Do Not Disturb
- CDR records

Reliability & Security

Reliability Features

Power Failure Escape, PSTN Fallback, Black List Filtering, User State Management

Applications

Typical Applications

- Enterprise IP voice communications system transformation
- Enterprise PBX industry tandem bypass
- Alternative to traditional PBX application
- Multi-branch connectivity

Hardware Specifications

Hardware Metrics

1 Yes

Rack-Mountable Design

1 Yes

Real-time Diagnostic LEDs