

RXW-DCS1025

Network Dispatch Microphone Console



Product Overview

RXW-DCS1025 is a versatile, high-performance SIP enabled microphone designed for seamless communication. It comes with 30 programmable fast keys, enabling users to perform functions such as paging, intercom, music playback, outbound calls, and emergency alarm activation. Leveraging multicast and peer-to-peer technology, it operates as a standalone, serverless console for both individual and group paging, internal calls, and more. Additionally, it features local storage via a TF card, allowing users to save music and prerecorded messages for reliable, efficient communication.

Main Feature

- Server-less Paging up to 30 Zones External Music Collection
- Music and Pre-recorded Message
- Standard SIP Integration
- Versatile Functionality
- Easy Installation with PoE

Broadcasting and Communication

- Supports file, pre-recorded, and TTS broadcasting to specific zones or terminals. Enables initiating and receiving offline calls independently of a server.
- Compatible with standard SIP protocol for easy integration with mainstream SIP PBX systems.
- Customizable ringtones for incoming calls and broadcasts.

Monitoring and Call Management

- Online monitoring of other terminals' working status, aiding in debugging and maintenance.
- Features for recording, tracking, and querying incoming and outgoing calls.

MODEL	RXW-DCS1025
PROTOCOL	SIP, ONVIF
TF CARD	32GB
POWER SUPPLY	DC12V 1Aor PoE IEEE 802.3af/at
SPEED DIAL KEY	10 physical buttons(Use with the screen,support 10*3 rows of programmable buttons)
RS485	Half duplex
SPEAKER MAX SOUND PRESSURE LEVEL	100dB
SPEAKER SENSITIVITY	95±3dB/1W/1m
GOOSENECK MICROPHONE MAX SOUND PRESSURE LEVEL	110dB
GOOSENECK MICROPHONE SENSITIVITY	36±2dB
LCD DISPLAY SIZE	4.3 inches
LCD DISPLAY RESOLUTION	480p*272p
DIMENSION	210*190*46 mm
WEIGHT	1.2KG

Disclaimer: As per our company policy one of the constant product improvements the right is there for reserved to modify the product specification on without prior notice and the picture shown in the datasheet is a design base, the actual picture may vary.