UFO-2050

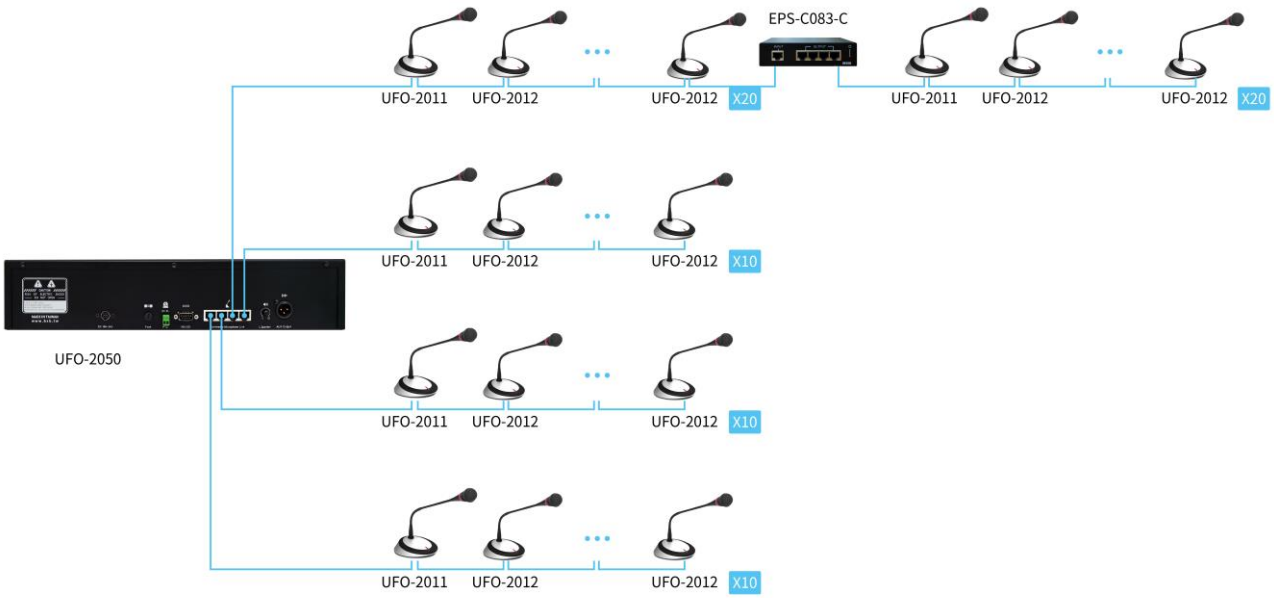
Main Control Unit



Product Features

- Quick installation & easy maintenance via CAT5E cables.
- 4 x 20 digits LCD display shows the system testing status, the quantity of connected microphone units, the operation modes, and the volume/sensitivity of microphones.
- Equipped with 4-chain RJ45 ports. Each port enables the max. of 20 units; the total is 50 units. If there's a larger scale of meeting room, BXB EPS-C083-C Extension Power Supply can support to the max. of 1009 microphones (delegate unit x 999 + chairman unit x 10).
- Support four operating modes: Normal/Chairman/Override/FIFO.
- Equipped with RS-232 interface: connects with BXB HDS-720 IP Network AV Controller, camera, and other environmental control equipment for system integration.
- Equipped with RS-485 connector to connect with PTZ cameras for speaker's image-tracking.
- Microphone auto-scanning ensures the status of each microphone before meeting.
- The ID number of disconnected microphone units would be shown on the LCD display.
- Open-mic mode or activates the max. of 30 microphones at the same time. Microphone auto-off setting (10~99 seconds).

Quantity of Connected Microphone Units



UFO-2050 is equipped with 4-chain RJ45 ports. Each port enables the max. of 20 units; the total is 50 units. BXB EPS-C083-C Extension Power Supply can support to the max. of 1009 microphones (delegate unit x 999 + chairman unit x 10).

Specifications

Hardware Specifications

Frequency Response	200 Hz ~ 15K Hz
Impedance	≦ 8Ω @ Frequency 1KHz
Signal Level	MAX 6 Vrms
T.H.D A-weighted	≦ 0.3% @ Frequency 1KHz
S/N ratio A-weighted	≧ 69dB @ Frequency 1KHz
Conference Microphone Link	RJ45 x 4
Connector Interface	RS-232 x 1 ; RS-485 x 1

Physical Properties

Dimension (WHD)	431 x 94 x 311 mm
Weight	8 (kg)
Operating Temperature	0°C ~ 40°C
Storage Temperature	-15°C ~ 55°C

Power Supply

Voltage	DC 18V~24V
DC Power Supply Fuse	DC 24V/8A

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