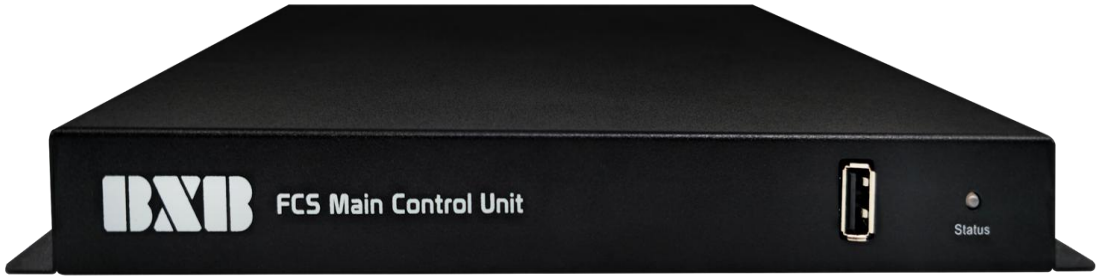
FCS-6350-S

Digital Conference System Unit

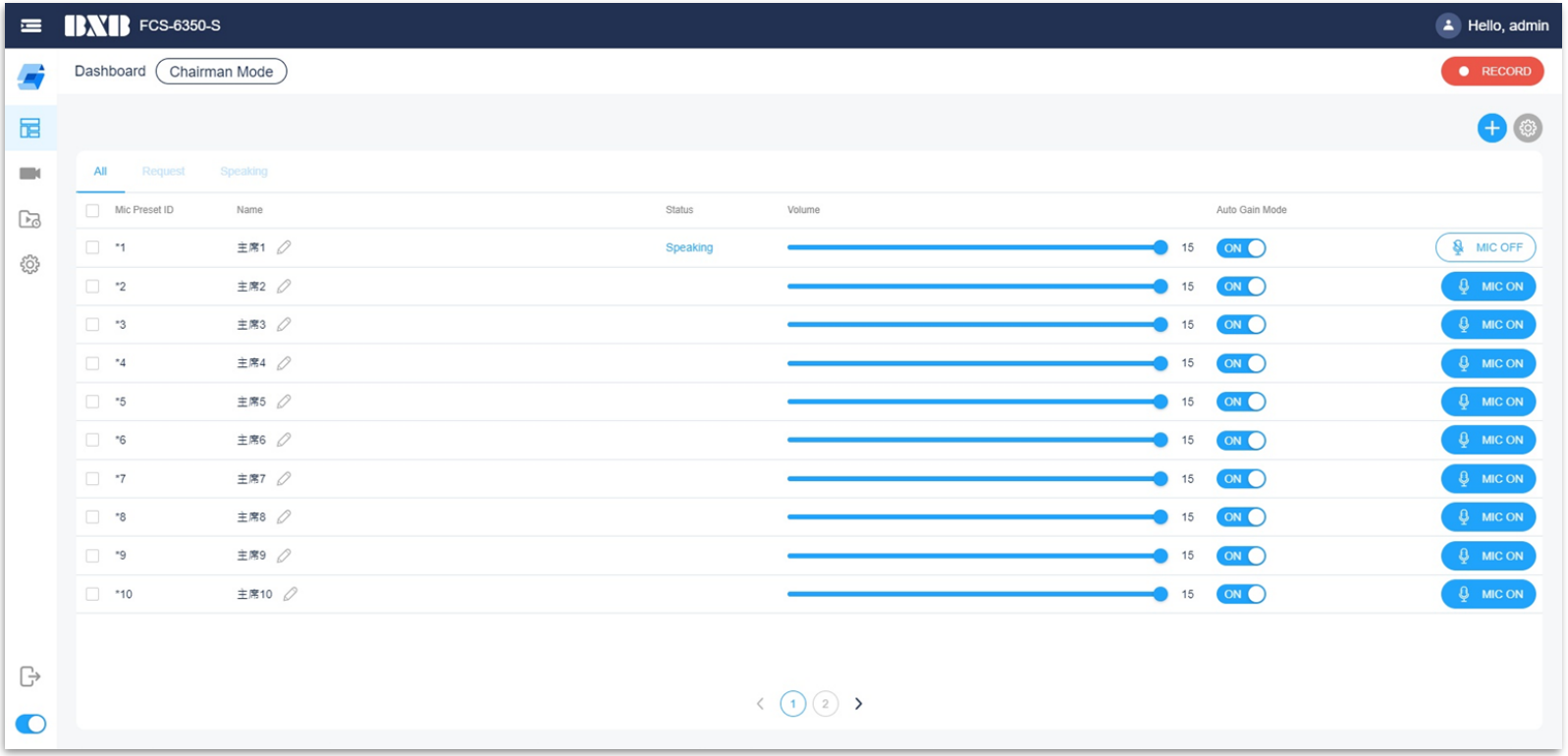
Master every moment of the meeting,
achieve effective communication.



Product Features

- **Flexible Control**: Through the Web UI conference control interface accessible via a web browser, users can perform comprehensive meeting management and control, enhancing the flexibility of meeting operations.
- **Instant Recording**: Once recording is initiated, all meeting speeches are automatically captured, with files available for online playback and download.
- **High Scalability**: The host can be supplemented with the BXB co nference power supply, EPS-C084, expanding up to 1009 conference microphones, suitable for anything from small meeting rooms to large international conference halls.
- **Enhanced Meeting Stability**: Features dual RJ-45 conference microphone ports and an independent circuit protection device, ensuring the host operates safely and stably under various conditions, effectively reducing the risk of disconnections and failures.
- **Customizable Settings**: Digital encoding technology allows for the customization of each conference microphone's digital ID code and the primary attendance identity through the web, enhancing meeting management efficiency. Microphone settings can be exported and imported instantly for future system restoration.
- **Versatile Speaking Control Functions**: Includes voice-activated start/stop functions and multiple speaking management modes (General/Chairperson/Rotational Dominance/Queue), allowing different speaking permissions to be set based on the use case to meet diverse meeting requirements.
- **Highly Integrated Communications**: Supports TCP/IP protocols and seamlessly integrates ONVIF standard IP cameras. Also includes an RS-485 digital interface, supporting VISCA and Pelco-D communication protocols for PTZ cameras, enabling real-time tracking of speakers, enhancing meeting interactivity, and enriching and precision recording of meetings. Moreover, the host can integrate with environmental control systems for efficient interconnected control.
- **Two audio file storage methods**: Built-in 20 GB storage space and plug-and-play USB interface, can be connected to storage devices such as flash drives, convenient for transferring meeting recordings.
- **Easy Maintenance**: Utilizes universally available Cat-5e networking cables, simplifying future maintenance.

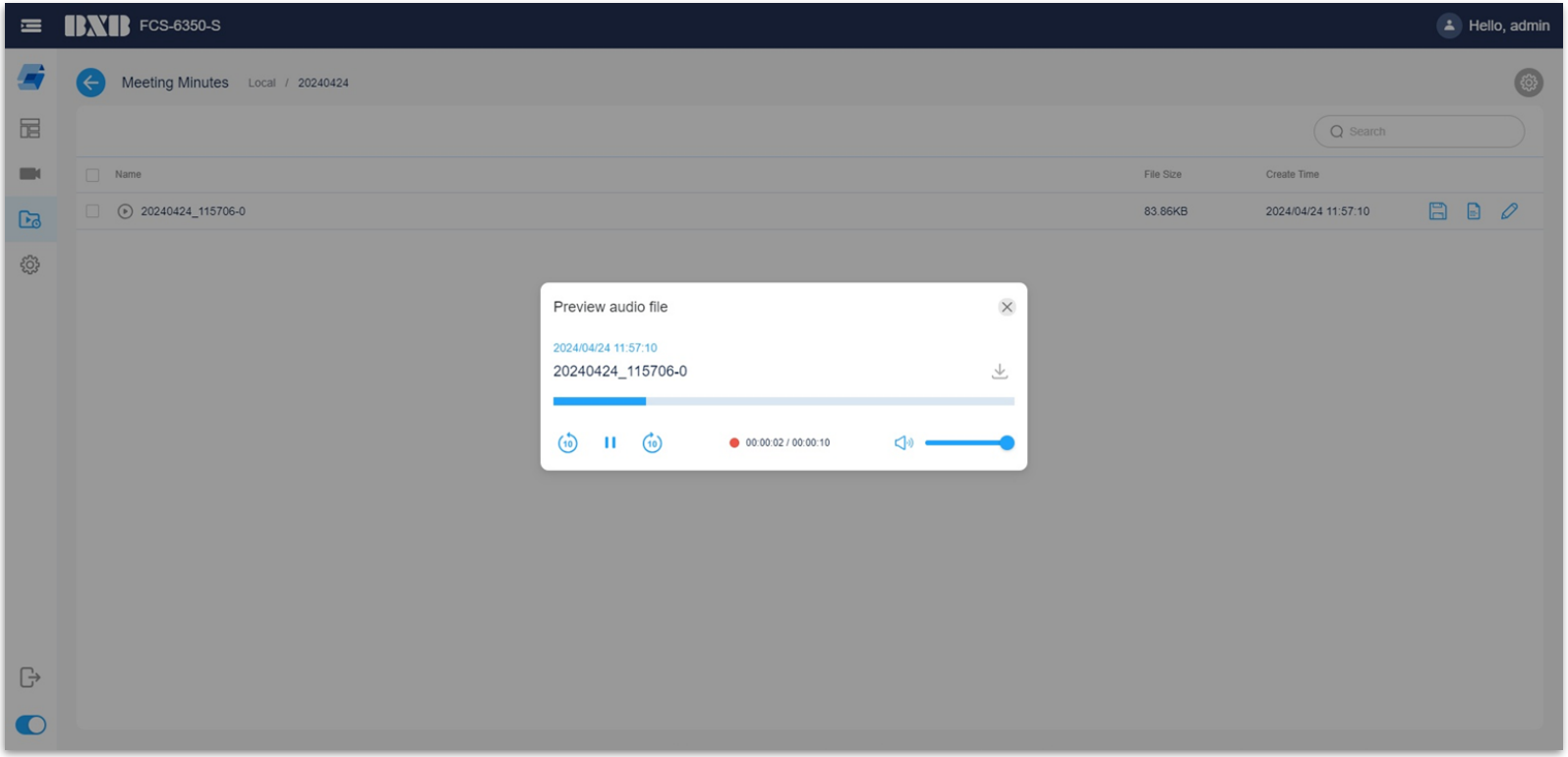
Operation interface (1/2)



Intuitive Web UI Control Interface for Rapid Conference Management via Web Browser.

The Web UI offers flexible cross-platform management, significantly simplifying the conference process and speeding up operational settings for seamless cross-device functionality. This advantage enables moderators to instantly adjust the order and rules of participant speeches, greatly enhancing the interactivity and efficiency of communications during meetings.

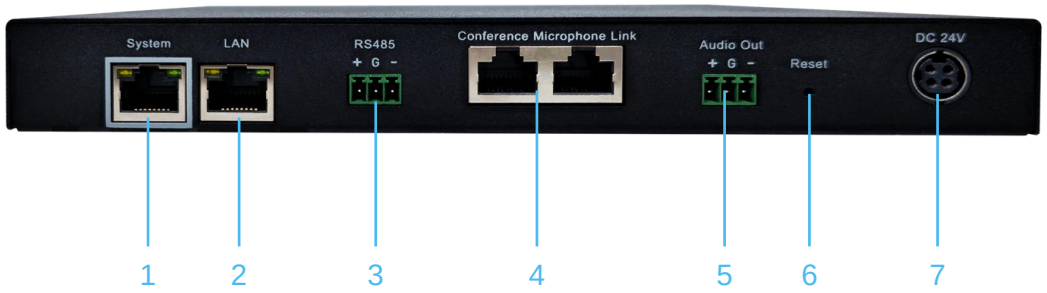
Operation interface (2/2)



Seamless Recording of Every Key Discussion and Decision, Ensuring Meeting Integrity.

The automatic recording feature allows immediate access and review after the meeting, with options for online playback and downloading that enhance the transparency and accuracy of information transmission. Additionally, this feature eliminates the cumbersome need for external devices, allowing moderators to focus more on real-time management and thereby increasing meeting efficiency.

Rear Panel of the Host



1. Dedicated Network Port: Connects to the system's dedicated network for network communications.
2. Local Area Network (LAN) Port: Connects to a local area network for related communications.
3. RS-485 Port: Connects to cameras for video tracking.
4. Conference Port: Connects to individual conference microphones.
5. Audio Output Port: Balanced audio signal output, connects to amplification equipment.
6. Network Reset Button: Resets network settings, accounts, and passwords.
7. Power Input Port: Connects to a DC-24V/5A power supply.

FCS-6350-S Digital Conference System Unit

Product Specifications	
Frequency Response	200 Hz ~ 20000 Hz
Output Impedance	≦ 34Ω
Signal Level	MAX 4 Vrms
Signal-to-Noise Ratio	≧ 70 dB
Total Harmonic Distortion	0.1%

Product Specifications	
Dimensions (WHD)	238 x 26 x 200 mm
Weight	1046 g
Power Supply Unit	DC 24V ; 5A MAX
Total Power Consumption	120 W
Built-in memory capacity	20 GB

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