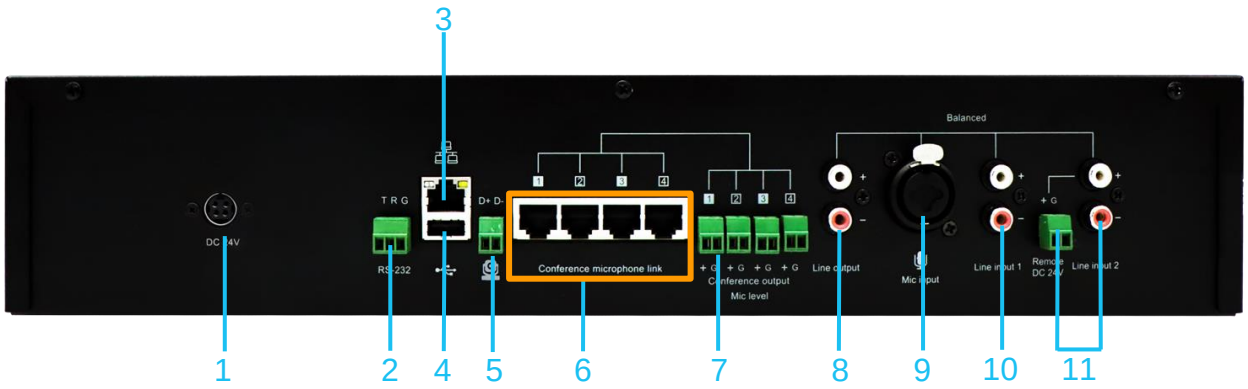
FCS-6350 Conference Main Control Unit Quick Start Guide

FRONT



1. Power: long press to turn on/off.
2. LCD screen: display the relative settings.
3. Menu setting button (LEFT): for selecting the left items of the menu.
4. Menu setting button (UP): for selecting the upper items of the menu.
5. Menu setting button (DOWN): for selecting the lower items of the menu.
6. Menu setting button (RIGHT): for selecting the right items of the menu.
7. ESC: press to go back to the previous menu.
8. ENTER: press to save the settings.

REAR

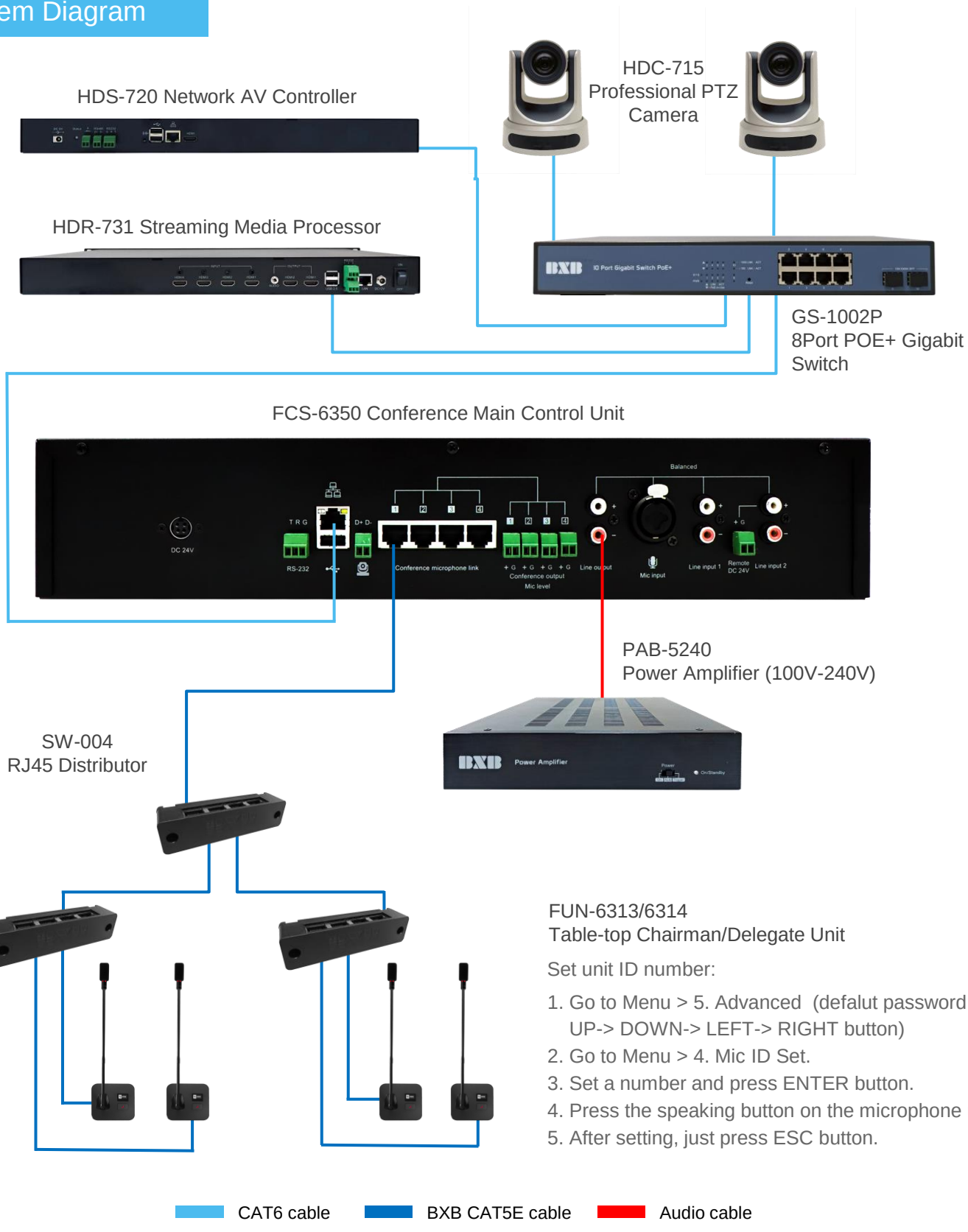


1. AC power connector.
2. RS-232 connector: integrates with environmental equipment.
3. USB connector: connects to the PC for two-way audio transmission.
4. LAN port: connects to the network switch for graphical control software and Web-based interface.
5. RS-485 connector: connects to BXB's image equipment for image tracking.
6. **RJ-45 port: only for BXB's microphone units; do not plug in other equipment.**
7. Conference MIC audio output: 4 individual audio outputs corresponding with each RJ45 microphone port.
8. AUX output: balanced; RCA jack.
9. MIC audio input: for microphone audio input.
10. AUX1 input: for the audio input of external equipment.
11. Remote DC 24V for triggering the fire alarm system.

Warning: RJ45 microphone unit ports (yellow square part) are not the standard LAN ports. Please do not connect with other equipment, or the unit would be damaged.

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System Diagram



Scan and test the microphone units:

A. Turn on all the extension power supplies and then turn on FCS-6350 Conference Main Control Unit.

B. The indicator light on all microphone units would flash once and then keep lighting up for 30 seconds. Simultaneously, the system is auto-checking the status of all the units.

C. If there's any indicator light of microphone unit not on, please check the cable's connection and quality.

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