

LCM-6013CVW-L Microphone Unit (Wireless)

INTRODUCTION

LCM-6013CVW-L is a wireless conference microphone suitable for various conference room applications. Equipped with a large touch screen, it adopts WiFi wireless transmission and supports real-time display of the current speaker's name, seat number, and waiting list for speaking. Combined with high-fidelity sound pickup, video tracking, and adjustable audio parameter settings, it meets the needs of modern conference scenarios for flexible deployment and clear sound reinforcement.

MAIN FEATURES

- **4" HD Capacitive Touchscreen:** Equipped with a 4" capacitive touchscreen that clearly presents meeting status, sign-in/voting results, and speaker information.
- **Wireless Flexibility:** Adopts wireless network technology for connection with the conference master unit without cabling, offering flexible deployment.
- **Super Cardioid High-Fidelity Condenser Microphone:** Equipped with a 14mm gold-plated super cardioid high-fidelity condenser microphone capsule for long-distance sound pickup, ensuring clear and accurate sound capture during meetings.
- **Chairman/Delegate Mode:** Supports both chairman and delegate modes, with the chairman microphone offering priority control, voting management, and other features, while the delegate microphone provides standard speaking functionality.
- **Voting & Sign-In Functionality:** Integrated voting and sign-in features streamline participant management and interaction, improving conference efficiency.



Wireless Conference Unit

4" Touchscreen

Supercardioid Pickup

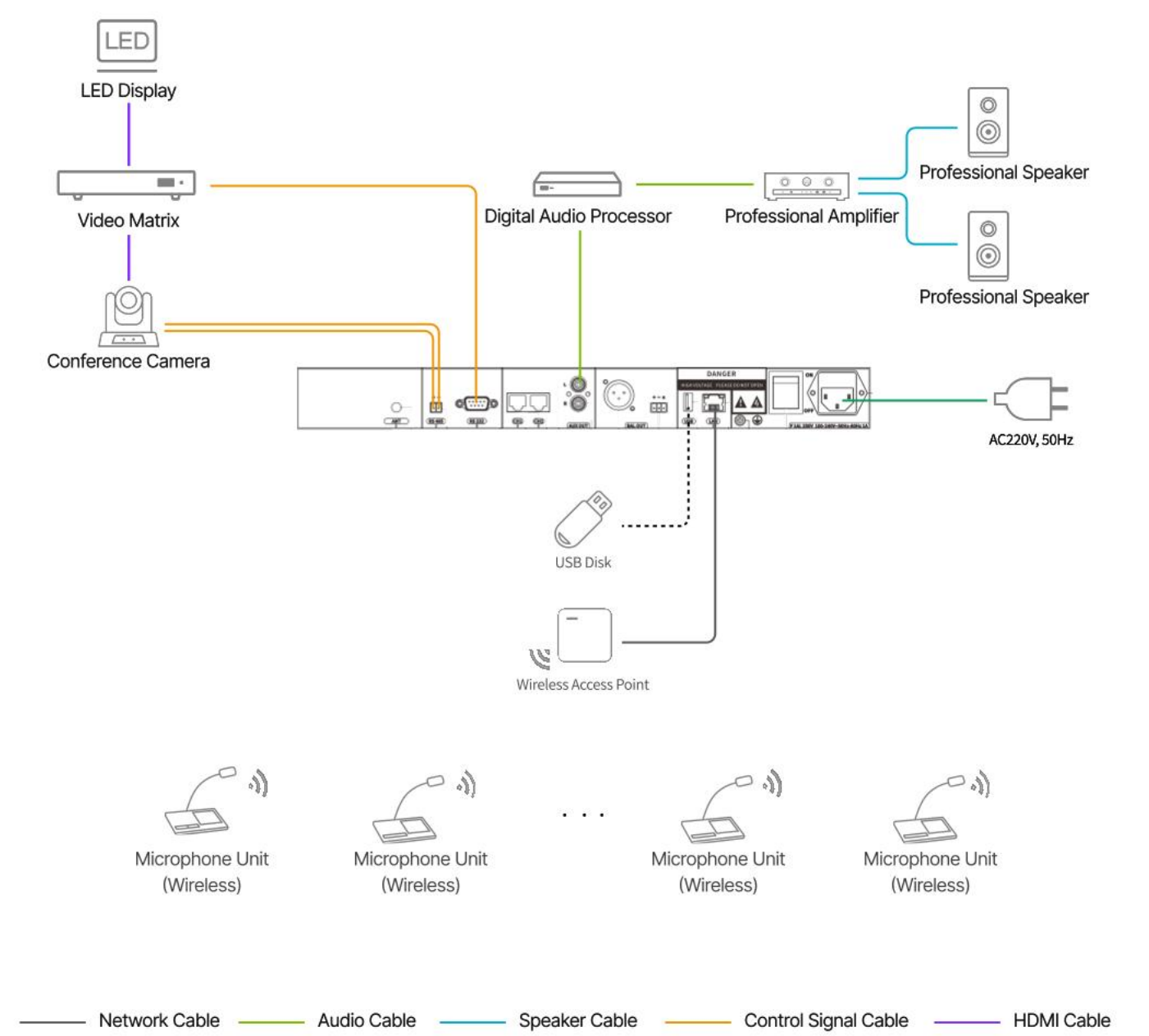
Secure
Wireless Encryption



PARAMETERS:

Standby power consumption	<3W
Battery capacity	4000mAh
Continuous speaking time	6 hours
Standby time	8 hours
Screen	4" touch screen
Resolution	480 × 480
Connection method	Wireless connection
Wireless mode	Wi-Fi 5
Sound Pickup Microphone Head	1 × 14mm gold-plated condenser microphone head
Directivity	supercardioid
Microphone frequency response	20-20K Hz
Microphone sensitivity	-41dB±2dB (0db=1V/Pa at 1KHz)
Maximum sound pressure level of microphone	120dB SPL, 1KHz at 1% T.H.D
Dimensions (Without Gooseneck Stem)	168*103*58 mm
Length of microphone from mounting surface (Microphone stem additional purchase required)	D14001: 380mm D14002: 465mm D14004: 580mm
Net Weight	0.69 kg
Package Dimensions	246*178*116 mm

CONNECTION DIAGRAM



DIMENSION

