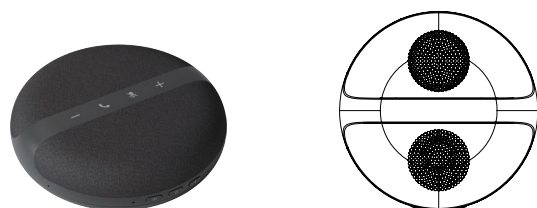
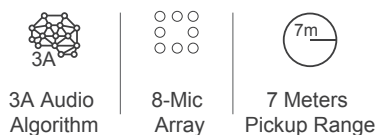


# Wireless Bluetooth Speakerphone

CUS-M22



## Features

- Array of 8 mics with pickup range up to 7 meters;
- Industry-leading audio algorithm of ANS, AEC, AGC to deliver excellent audio performance;
- Voice locating and speaker tracking;
- USB and Bluetooth wireless connection, with dongle enhancement;
- Bluetooth cascade of two speakerphones for longer range pickup;
- Audio control buttons for volume/mute, answer/hang-up, Bluetooth on/off;
- LED status indicator.

## Technical Data

### Audio

**Mic array**  
8 mics

**Frequency**  
USB: 100 Hz ~ 15 kHz  
Bluetooth: 100 C36Hz ~ 7.5kHz

**Pickup Range**  
7 meters

**Speakers**  
1 x Treble , 1 x bass  
75 Hz ~20k Hz  
Max 85 dB SPL @ 1/2 meter

**Audio Algorithm**  
ANS, AEC, AGC

### Connectivity

**Bluetooth**  
Built in dual Bluetooth (V5.3), with A2DP, AVRCP, HFP, HSP and BLE protocols

**USB**  
USB 2.0, TYPE A

**Cascade**  
2 via Bluetooth

**Wireless Dongle (Optional)**  
USB TYPE A, via Bluetooth

### Features

**Voice Prompt**  
Connection status etc.

**LED Indicator**  
Volume, battery, connection etc.

**Buttons**  
Touch and mechanical, for control of volume, connection etc.

### General

**Battery**  
4400mA 5V @ 2A;  
Max 30 hour of talk or 8 hours of music play

**Operating Temperature**  
0°C ~ +40°C

**Storage Temperature**  
-20°C ~ +60°C

**Dimensions**  
Diameter: 136mm;  
Height: 36.5mm

## Application Scenarios

USB Speakerphones	One	Two
Meeting room size	20 square meters	50 square meters
Seating capacity	2-8 persons	10-15 persons