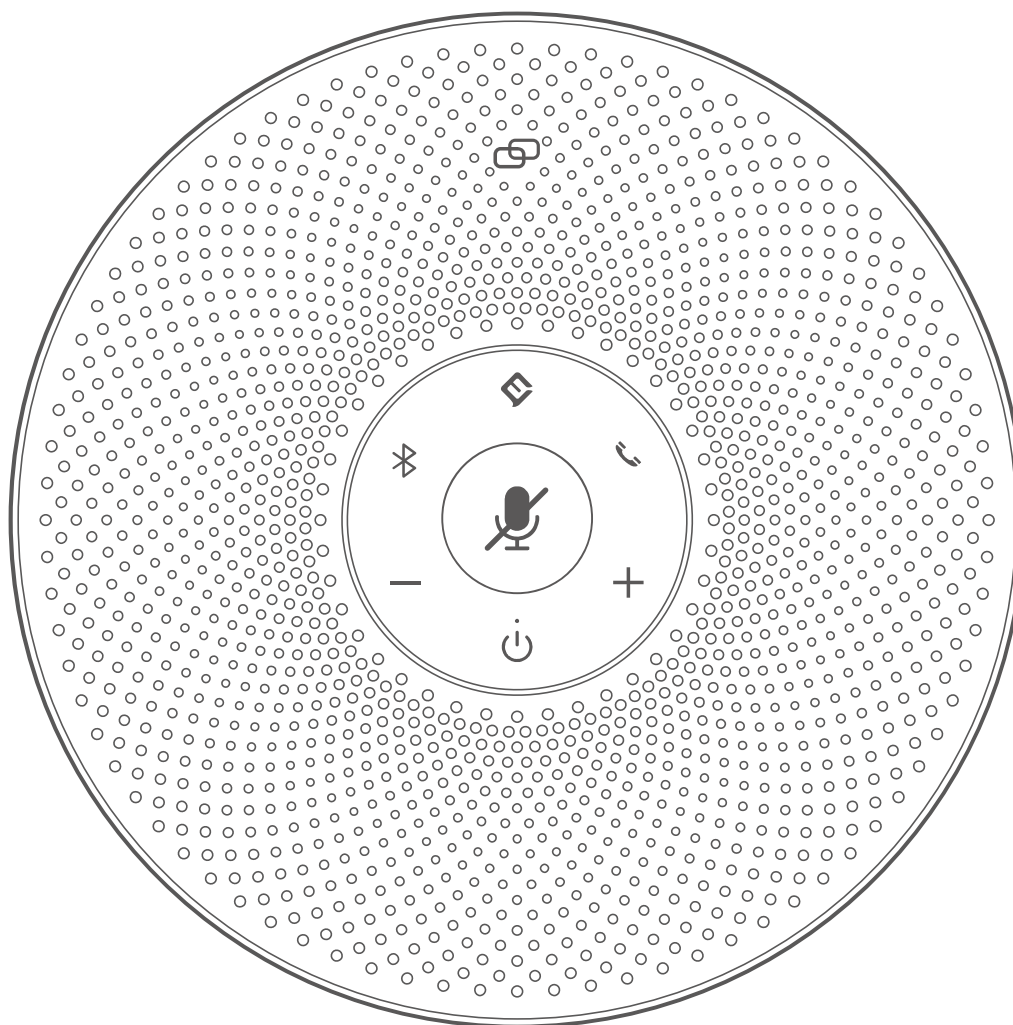


Model No:OfficeCore M2 Max, OfficeCore M2 Max 330, OfficeCore M2 Max 260  
FCC ID:2ALCN-M2MAX  
IC:23496-M2MAX

# Professional Speakerphone

## OfficeCore M2 Max

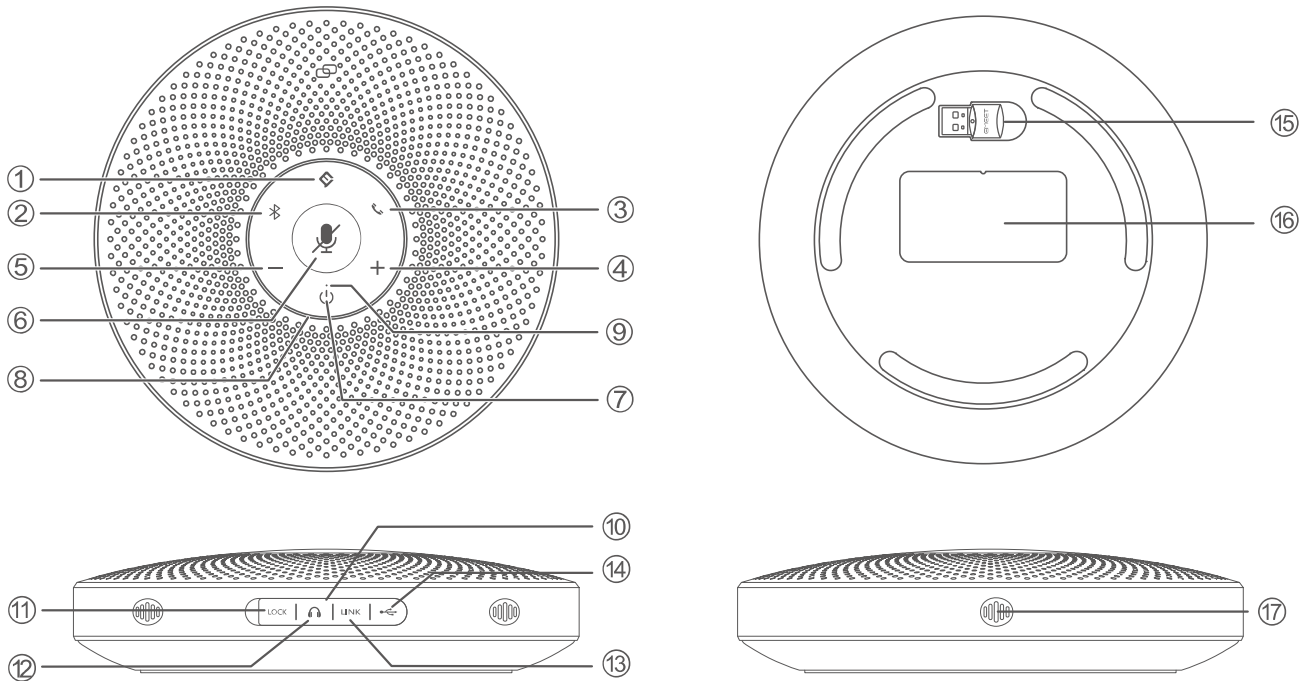


**PMN:M2 Max**

User Manual / 使用说明书

English | 日本語 | 简体中文 | Deutsch | Italia | España | Francés

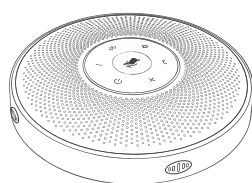
# Buttons



# Overview

- |                                |                       |                         |
|--------------------------------|-----------------------|-------------------------|
| ① VoicelA button               | ⑦ Power button        | ⑬ LINK Daisy Chain port |
| ② Bluetooth button             | ⑧ Status LED          | ⑭ USB port (Type C)     |
| ③ Answer/End Phone Call button | ⑨ Source LED          | ⑮ Dongle                |
| ④ Volume+ button               | ⑩ Rubber plug         | ⑯ Nameplate             |
| ⑤ Volume— button               | ⑪ LOCK port           | ⑰ MIC hole              |
| ⑥ Mute button                  | ⑫ Headset output port |                         |

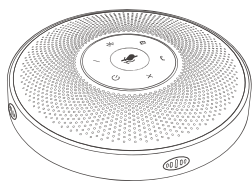
## Power On/Off



Power on/off

Press and hold

## Check battery level



Press the power button  
when powered on.



25%



50%



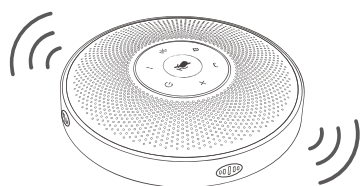
75%



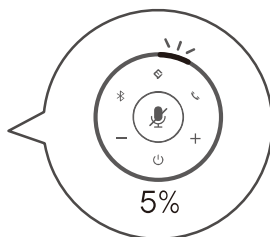
100%

The Status LED turns green  
to indicate the battery level.

## Low battery warning



In power-on state

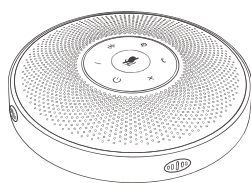


The Status LED turns red  
to indicate low battery.

## VoiceIA Button

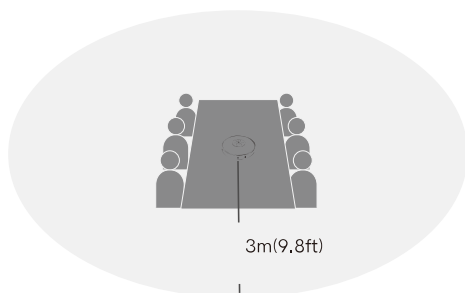
Short press "  " AI Noise Reduction button to enable/disable AI noise function.

Turning on VoiceIA® noise reduction can greatly reduce some noises in the meeting scene, such as from keyboard tapping, air conditioning noise, and general unwanted background noise.

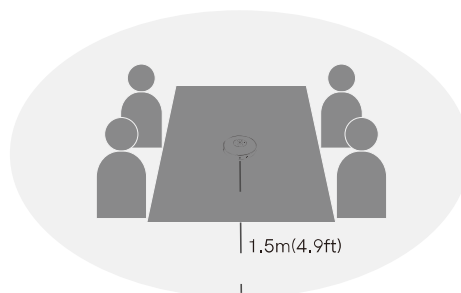


Press

Turn on/off VoiceIA intelligent noise reduction.



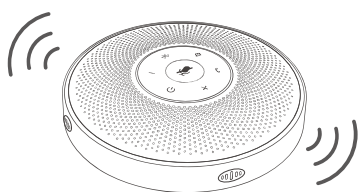
VoiceIA® OFF



VoiceIA® ON

Note : After the noise reduction mode is enabled, in order to maintain good sound pickup effect, please make a call within a sound pickup range of 1.5 m (4.9ft).

## MIC Mute Button

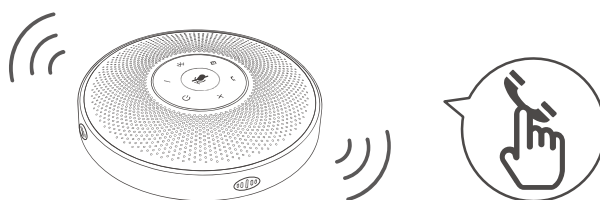


Press  
mute/unmute MIC



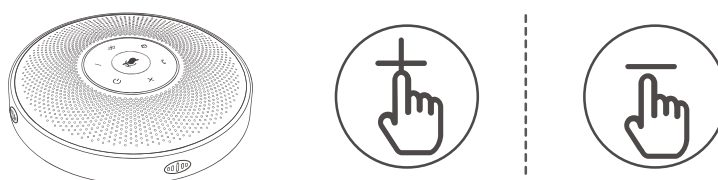
When the MIC is muted, the  
Status LED turns red

## Answer/End Phone Call Button



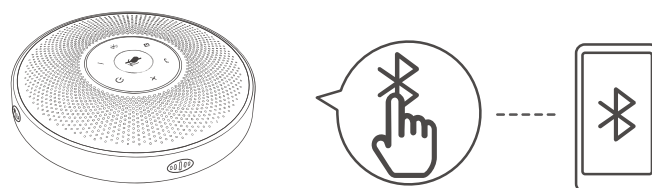
| Status        | Action                                                                                                   | Status        |
|---------------|----------------------------------------------------------------------------------------------------------|---------------|
| Incoming call | Press                   | Answer a call |
| Incoming call | Press and hold         | Reject a call |
| Call going    | Press/press and hold  | End a call    |

## Volume + /Volume – Button



| Action                                                                                    | Status      | LED                   |
|-------------------------------------------------------------------------------------------|-------------|-----------------------|
| Press  | Volume up   | Status LED turns blue |
| Press  | Volume down | Status LED turns blue |

## Bluetooth Connection

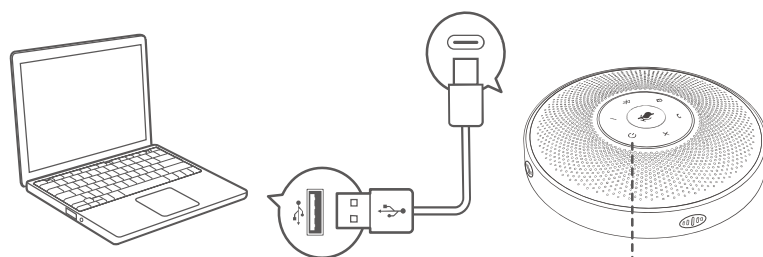


| Action                                                                                                                        | Status                       | Source LED   | LED                                                                                   |
|-------------------------------------------------------------------------------------------------------------------------------|------------------------------|--------------|---------------------------------------------------------------------------------------|
| Press and hold  Enter Bluetooth pairing mode | Bluetooth paired             | Steady blue  |    |
|                                                                                                                               | Bluetooth not paired         | Flashes blue |    |
| Press                                      | Bluetooth closed/reconnected | Steady white |  |

### Notes:

- a) When turning on the device, it will reconnect to the last computer/mobile phone via Bluetooth whilst it is active.
- b) Bluetooth closed means it can not be found.

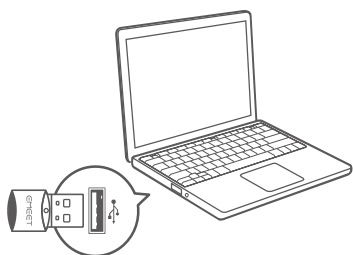
## USB Connection



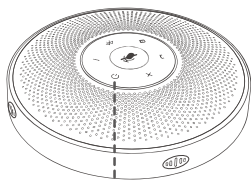
Connect to your computer by using a USB cable.

 The Source LED turns green when USB cable is connected.

# USB Dongle Connection



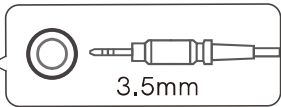
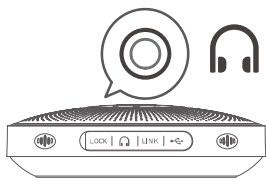
Connect to your computer by using a USB Dongle.



The Source LED turns blue when USB Dongle is connected.

| Dongle status      | Dongle LED   | LED |
|--------------------|--------------|-----|
| Pairing            | Flashes blue |     |
| Pairing successful | Steady blue  |     |
| Call going         | Green        |     |
| Microphone muted   | Steady red   |     |

# Headset Connection



When the headset is connected, the Source LED turns yellow.

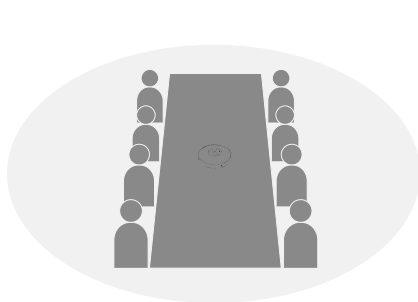
Connect to the headset jack using a 3.5mm headset cable.

Note: When the headset is connected, the speaker is automatically muted.

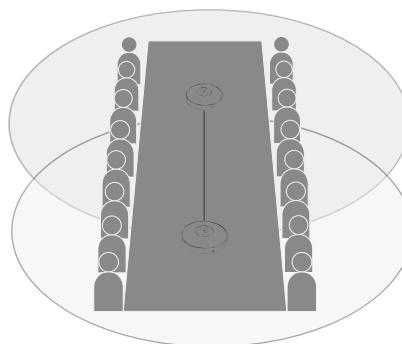
## Daisy Chain Cable



Daisy-Chain can be carried out by connecting the LINK ports of two products using an eMeet Daisy Chain cable.



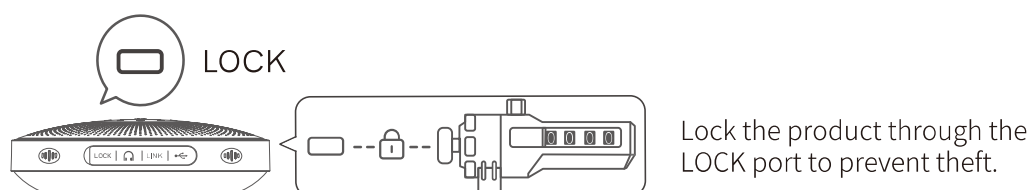
Daisy-Chain Before 8 people



Daisy-Chain After 16 people

Note: eMeet Daisy Chain cables must be purchased separately.

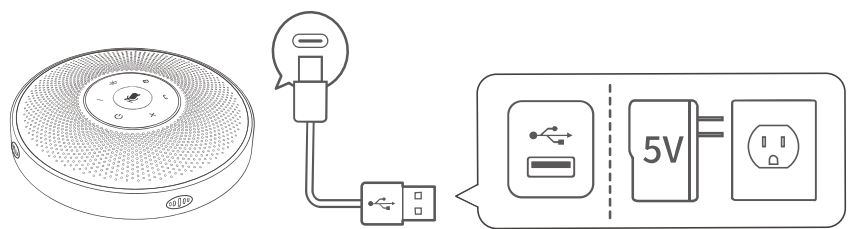
## Lock Port Setting



Note: The LOCK port is of a Kensington type which requires the user to buy a lock otherwise.



## Charging



| Action                           | Source LED                           | LED                                                                                   |
|----------------------------------|--------------------------------------|---------------------------------------------------------------------------------------|
| Charging in power-off state      | Yellow-green LED indicator flashing  |  |
| Fully charged in power-off state | Yellow-green LED indicator always on |  |

## Download Application

Download the eMeet Link PC desktop app for software updates.



## Product Parameters

|                     |                              |
|---------------------|------------------------------|
| Charging input      | 5V/1A                        |
| Rated power         | 5W                           |
| MIC diameter        | Φ10mm                        |
| SPK frequency range | 20Hz-20KHz                   |
| Bluetooth version   | V5.0                         |
| Bluetooth range     | 20m (in an open environment) |

Note: In case of any change in the specifications, official website information shall prevail.

The device has been evaluated to meet general RF exposure requirement, The device can be used in portable exposure condition without restriction.

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Industry Canada license-exempt RSS-247 standard(s).

Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.