



iMage Dongle

DONGLE

Design for Small and Median Sized Conference Room.

Quickly build a small and medium conference environment for 6-12 people.



Expandability

Can be expanded to 2 iMage A6.



Flexibility

Easy to adapt in different types of meeting room, no longer limited by configuration of the conference room.



APP Smart Control

You can use the Audio Management to control the connection status with the iMage A6 and adjust the overall audio status of each iMage A6.



Plug and Play

No software installation or professional IT staff required.

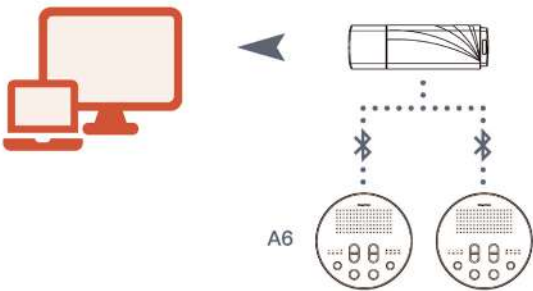


iMage Dongle Overall Feature Description

Plug and Play iMage Dongle, and it can quickly be done without the assistance of professional IT staff. iMage Dongle Helps you connect iMage A6 to computer via Bluetooth. With its exclusive antenna design, it does not conflict with other Bluetooth devices. It works under low power consumption and supports Bluetooth audio transmission, which completely solve the problem of unstable connection between computer and audio device via Bluetooth. After connecting with iMage A6 (optional), it can be expanded to 2 iMage A6, to quickly build a small to medium-sized conference environment for 6–12 people. Suitable for placement in small and medium-sized conference rooms, no longer limited by the configuration of the conference room.

Users can download the Audio Management from App Store/Play Store. The Audio Management able to pair iMage A6 and iMage dongle. In additional, adjust the several of sound options of iMage A6 in Audio Management.

Mode Description



Plug iMage Dongle into the USB port to start connecting with iMage A6.

Specification

A. GENERAL

Product Name	iMage Dongle
Dimensions	56×14×10mm
Weight	7g
Operating Environment	0~60℃±2℃
Accessories	User Manual×1

B. CONNECTIVITY

Audio Input	USB
Audio Output	USB
Connect to...	PC and Laptop
System	Windows、Mac OS
Support	Teams、Google Meet、Zoom、Webex

C. BLUETOOTH SPECIFICATION

Bluetooth Version	5.0 (HFP、HSP、AVRCP、A2DP)
Wireless Range	Up to 20m (No Interferes)
Wireless output	Class 2
Antenna	Build-in Antenna
Bandwidth	2.4–2.4835GHz
Frequency	2,402–2,480MHz
Channel	79

D. POWER SUPPLY

Adaptor	Power via USB
Volt	DC 5V±5% 100mA

Necessary Products



A6 iMage A6

The iMage A6 wireless microphone speaker can be connected to iMage Dongle and able to expanded to 2 iMage A6, to quickly build a conference room environment for 12 people. After expanding multiple iMage A6, you can freely change the placement of each iMage A6, according to user habits or the configuration of the conference room, which greatly improves the application efficiency of the conference room.