

# iMage A2 Bluetooth Conference Speakerphone

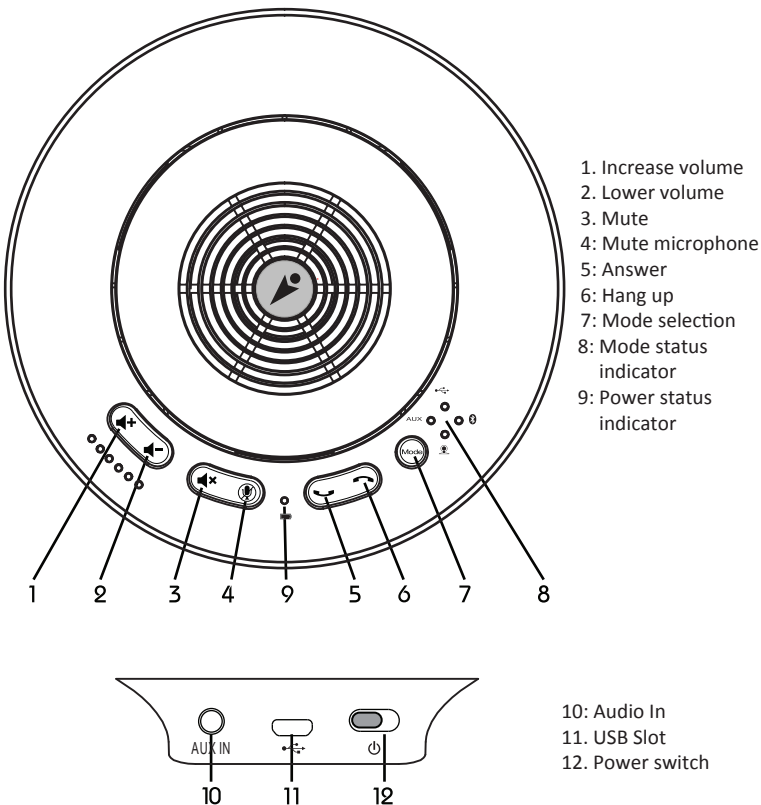
## Packing

1. iMage A2 Bluetooth Conference Speakerphone
2. Micro-USB cable
3. User manual

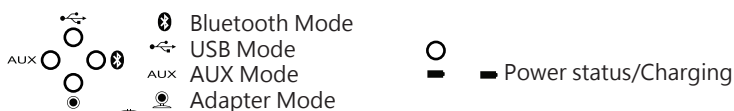
## Welcome!

Thank you for purchasing iMage A2 Bluetooth Conference Speakerphone; this instruction manual will guide you on how to start using this product.

## I/O Port buttons and slots



## LED Indicator



## Charing First!

Please connect the USB cable to iMage A2 Bluetooth Conference Speakerphone to charge it; it is recommended to fully charge the power for approximately 6 hours (charge until power indicator goes off) before using it for the first time.

## Power Status

When the power is turned on, if one of the four mode indicators on the right has a blue light on, it means that the unit is currently powered-on.

Charging: When the orange light is constantly on, it means that it is currently charging; when the orange light goes off, it means that charging is complete.

Power remaining: If the blue light flickers it means that there is sufficient power remaining; if the red light flickers it means that power is low and requires charging.

## Specification

Dimensions: 165mm X 165mm X 55mm  
Product weight: 360±5g  
Bluetooth version: Bluetooth v3.0+EDR/HFP/A2DP/WBS  
Communication time: 6~8 hr.(BT)  
Playback time: 6~8 hr.(BT), 8~10 hr.(AUX)  
Standby time: 48~60 hr.(BT)  
Battery capacity: 950mAH  
Reception angle: Omni-Directional  
Operating frequency: 2402MHz-2480MHz  
Reception distance: 0.3~3m  
Audio output: Bluetooth/USB  
Audio input: Bluetooth/USB/AUX  
Module type: GFSK  
Antenna type: Build-in Antenna  
Operating environment: 0 ~ 70°C

\* Note: Data listed above were measured by actual testing in laboratories; actual data may differ according to usage scenarios.

## Start

Turn on the power and start iMage A2 Bluetooth Conference Speakerphone; press the **Mode** (mode selection) button to select the mode you need.

Note: The battery life will significantly decrease if your device has not been charged for a lone time. Therefore, we recommend you to charge your device at least once every week.

## Mode selection: Bluetooth Mode

You can connect other portable devices or computer using Bluetooth connection to make iMage A2 Bluetooth Conference Speakerphone your multimedia speakerphone.

Connection method:

1. Select "Search for Bluetooth device" on the device you want to connect.
2. You will see "iMage A2\_XX (number differs according to the different devices)"; click on it to perform pairing.
3. Pairing complete.

Blue light remains constantly on: Bluetooth device has successfully connected with iMage A2 Bluetooth Conference Speakerphone, and supports HFP and A2DP.

\* If the device could not be paired, you can clear the previous pairing data to pair it over again; press and hold the hang up button for 3 seconds and wait until you hear the prompt then release it to search for iMage A2 Bluetooth Conference Speakerphone again for pairing.

\* Please confirm the Bluetooth chip built in the computer before connecting to a PC or notebook using Bluetooth Mode, and download the related driver programs etc. from the original manufacturer of the chip; please refer to the user manual of your computer for details.

## Mode selection: AUX Mode

You can make iMage A2 Bluetooth Conference Speakerphone an expansion speaker by connecting it to a signal source using a 3.5Ø audio cable.

Connection method: Connect the audio output of the device (PC, NB etc.) to the Audio In socket(3.5Ø jack) of iMage A2 Bluetooth Conference Speakerphone.

## Mode selection: USB Mode

You can connect to a PC or notebook through Micro-USB to make iMage A2 Bluetooth Conference Speakerphone your expansion speakerphone set.

Connection method:

1. First connect the USB cable to the Micro-USB jack of iMage A2 Bluetooth Conference Speakerphone.
2. Wait for the computer to automatically install the drivers (please first confirm that your computer is connected to the internet).
3. Set the "Playback device" and "Reception device" of the computer as iMage A2.

\* To use iMage A2 Bluetooth Conference Speakerphone with specific application programs, you must first go to the program's settings to select the "Playback device" and "Reception device".

## Mode selection: Adapter Mode (optional purchase)

You can purchase the iMageTech MCU4 Speakerphone System or iMage A1 Bluetooth Adapter Tx/Rx additionally to connect the audio input and output of the video device, making iMage A2 Bluetooth Conference Speakerphone your external auxiliary speakerphone for your video set.

Connection method:

1. Connect the iMageTech MCU4 Speakerphone System or iMage A1 Bluetooth Adapter Tx/Rx output/input to the audio input/output of the video device.
2. Connect the iMageTech MCU4 Speakerphone System or iMage A1 Bluetooth Adapter Tx/Rx power and press the connect (Bluetooth connection) button.
3. iMage A2 Bluetooth Conference Speakerphone will automatically connect with the adapter.

\* Please refer to the user manual of iMageTech MCU4 Speakerphone System or iMage A1 Bluetooth Adapter Tx/Rx for detail setting process.

## FAQ

I hear continuous burst noises

\* Bluetooth is a wireless technology and is very sensitive to the objects between the connected devices. If there are no large objects (such as walls etc.) blocking between iMage A2 Bluetooth Conference Speakerphone and the connected device, the maximum allowed distance between the two can reach up to 10 meters.

I cannot receive calls using iMage A2 Bluetooth Conference Speakerphone

- \* Please confirm that the mode selected is "Bluetooth Mode".
- \* Please confirm that iMage A2 Bluetooth Conference Speakerphone has successfully paired with your device.
- \* Please increase the volume of iMage A2 Bluetooth Conference Speakerphone.

I had problems during pairing

- \* You may have accidentally deleted the pairing data during operation.
  - Please refer to the pairing instructions in the "Bluetooth Mode" chapter. Problems faced when playing music from music devices (mobile phones, PC, MP3 players etc.)
- \* Please confirm that other devices support Bluetooth 3.0 (downwards compatible) and A2DP, or else it will not be able to operate. Please refer to the user manual of the device used, and find out how to pair it with the Bluetooth playback device.

## Statement

This product complies with the provisions of the low-power radio wave radiation Administrative Regulations Article XII-XIV etc.

\* Without permission granted by the DGT, any company, enterprise, or user is not allowed to change frequency, enhance transmitting power or alter original characteristic as well as performance to an approved low power radio-frequency devices.

\* The low power radio-frequency devices shall not influence aircraft security and interfere legal communications; If found, the user shall cease operating immediately until no interference is achieved.

\* The said legal communications means radio communications is operated in compliance with the Telecommunications Act.

\* The low power radio-frequency devices must be susceptible with the interference from legal communications or ISM radio wave radiated devices.

## Contact Us!

1. Website Introduction: <http://www.iMagnetech.com.tw> (provides the newest support information and online user manual)
2. E-mail address: <http://www.iMagnetech.com.tw/contact.php>
3. Please call: 886-2-27967041
4. Address: 5F., No.16, Aly. 15, Sec. 6, Minquan E. Rd., Neihu Dist., Taipei City 114



Notice: Changes or modifications not expressly approved by the party responsible for compliance 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.