

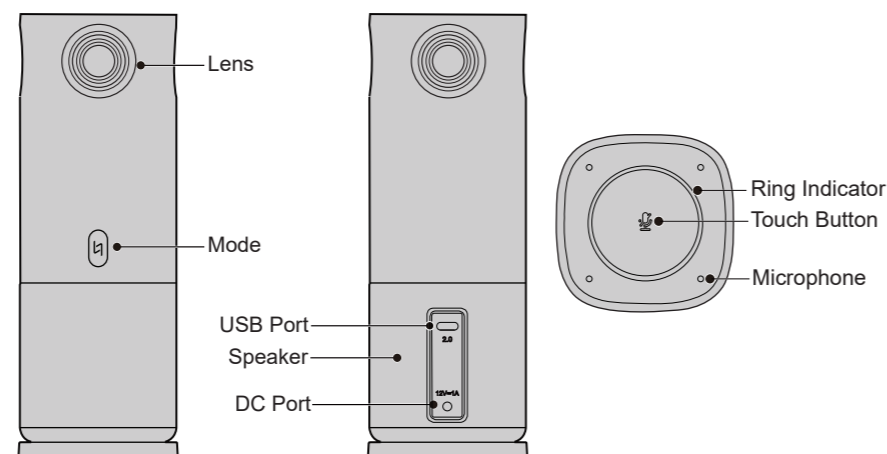
Meeting Go CC600 Quick Start Guide

EN

Product Name: 360° All-in-one Conference Camera
Model Number: CC600

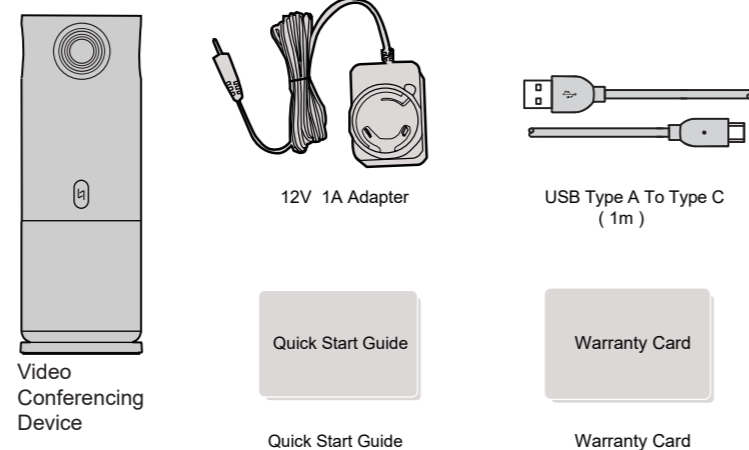
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1 Parts introduction

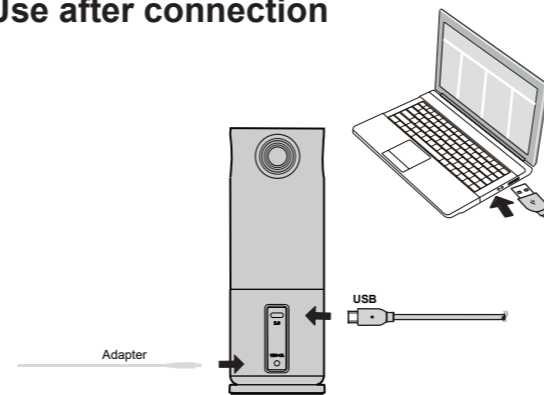


2 Packing list

The adapter style will vary according to the power requirements from different countries or regions. Please be noted that the picture as below is just for reference only.



3 Use after connection



1. Connect the Video Conferencing Camera to the computer and the power supply through the dedicated USB cable and 12V 1A adapter in the accessories, and the camera can be turned on after power on.
2. Press the mode switch button to select the display mode to be output: Panorama Mode/Up and down split Mode/Composed Mode/Speaker1. Mode (Upper: Presenter, Lower: panoramic view) /Speaker2 Mode (only the presenter is displayed). Long press the button for 3 seconds to enter Panning mode. The microphone is turned on by default, and the mute indicator lights up in white. One of the Beamforming LEDs is displayed in blue, which indicates the current sound direction. You can touch button to turn off the microphone, the mute indicator turns red, and the Beamforming LED turns off.
3. Open the conference video platform, such as Webex, Google Meet, Skype, Microsoft Teams, etc., and access the remote meeting, the Beamforming LED is always on.
4. You can touch the button to adjust the mute.
5. The video conferencing shuts down when it is powered off.
 - Some video conferencing platforms require you to choose the camera and microphone of CC600.

Video image output

1. Open any video software. Take Google Meet as an example to operate as shown in the figure below.
2. Select "CC600" in the camera device.
3. Google Meet displays the video output from Hardware.



4 Firmware upgrade

Introduction of Meeting Go Studio:

Meeting Go Studio is a virtual camera. It can be used in conjunction with 4 Cams Video Conferencing Camera to perform diversified operations and support various video conferencing scenarios.

Install Meeting Go Studio and connect 4 Cams Video Conferencing Camera. There are more than 3 audio and video device options, such as CC600 Camera, CC600 Microphone, CC600 Speaker, etc. in the general meeting software setting options. If the user chooses CC600 Camera, this software can be used in various video conference scenarios.

System Requirements:

Windows

OS Version: Windows 10 or Above 64 bit

CPU: Intel i5 4 Core (or equivalent) or higher

DDRAM: 4GB or more

Mac

OS: Mac OS 10.15 or Above

Macbook Pro (2013) or equivalent or higher

DDRAM: 4GB or more

Mac Mini i3 (2018) or equivalent or higher

DDRAM: 8GB or more

Firmware update:

Meeting Go Studio supports online updates. You can go to the download page of Software & Firmware through Check Update function of HELP, to download different versions of Studio Driver & Camera Body Firmware.

After the user downloads the latest firmware, Meeting Go Studio will reconfirm whether the user agrees to updates the firmware of the Video Conferencing Device. After the user agrees, the firmware will be updated via USB.

5 Precautions for video conferencing camera

If you fail to take the following precautions, you may cause serious injury or death due to electric shock or fire, or cause damage to your Meeting Go Video Conferencing Camera. Please check the device and the accessories before using to ensure that they are in good condition. Based on safety guidelines, only the supplied or separately purchased genuine Meeting Go accessories can be used for Meeting Go Video Conferencing Camera. If any parts or accessories, which not recommended by Meeting Go are used, it may cause fire, electric shock, personal injury or death.

Since the 4 lenses of the Meeting Go Video Conferencing Camera do not have any protective devices, please use them carefully and avoid placing them on any surface, otherwise scratches are easy to form. Lens scratches are not covered by Meeting Go's warranty.

Do not place Meeting Go Video Conferencing Camera in extremely cold or extremely hot environments. Extreme cold or extremely hot conditions may cause it to fail to work temporarily.

- Do not place or fix this device on an unstable surface. Otherwise, the device may malfunction or be damaged due to its loosening or falling off.

- When using an external power connection, please follow all safety guidelines for third-party power supply equipment.

- The lens of Meeting Go Video Conferencing Camera is made of glass. If the lens is damaged, keep it away from children, and be careful when handling it to avoid being scratched by broken glass.

- The temperature of Meeting Go Video Conferencing Camera may rise during operation, which is a normal phenomenon during use. In this case, turn off the video conferencing equipment and let it cool down before trying to use it.

- This device is not a toy, and its use and disposal should comply with your relevant local laws, regulations and restrictions.

- It is strictly prohibited to use Meeting Go Video Conferencing Camera for unauthorized monitoring, secret photography or illegal use for the purpose of infringing on the privacy of others. If the user privately uses Meeting Go Video Conferencing Camera for such purposes, the possible consequences will be borne by the user.

- Please read these instructions.

- Please heed all warnings.

- Please follow all instructions.

- Do not operate the Meeting Go Video Conferencing Camera near heat sources such as radiators, electric heaters, stoves or other heat producing equipment.

- Only use the dedicated accessories provided by Meeting Go.

- Please refer all maintenance work to qualified personnel.

If the following conditions occur, the Camera needs to be repaired. Such as the power cord or plug is damaged or other parts or accessories are damaged, liquid splashes or objects fall, the Camera is exposed to rain or moisture, the Camera fails to work normally or falls.