

Quick Start

HUAWEI Mic 500T



HUAWEI Mic 500T works with a whole range of Huawei video conferencing endpoints and supports plug and play, delivering an entirely new high-fi stereo audio experience.

1 Parts List



Mic 500T



HD-AI cable (10 m)



Quick Start



Adapting plate



1/4"-20UNC-7 mm screw



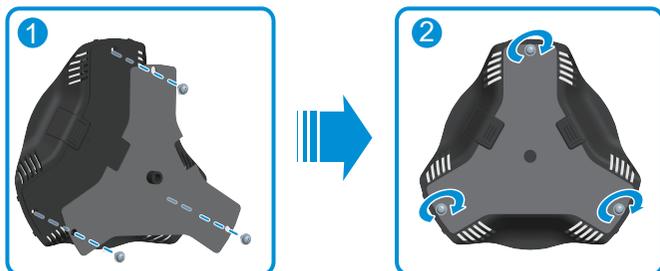
M3x8 screw

2 Status Indicators

The Indicators Are...	The Mic 500T Is...
Steady red	Muted
Steady blue	Working properly
Blinking blue clockwise	Connecting
Off	Powered off

3 Ceiling-Mounted Installation

Use three M3 x 8 screws to fix the adapting plate at the bottom of the Mic 500T.

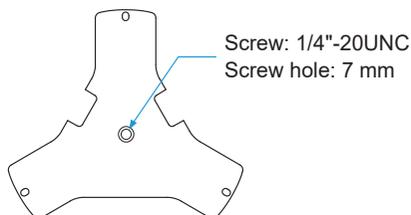


Ceiling-mounted installation requirements

Purchase a bracket for ceiling-mounted installation and mount the Mic 500T onto the ceiling. Mic 500T is fixed onto the bracket through the 1/4"-20UNC screw.

The bracket must meet the following conditions:

- Loading: ≥ 1 kg
- Screw: 1/4"-20UNC (depth: 7 mm; thread: ≥ 5 mm)

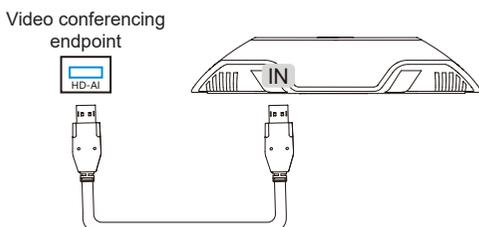


4 Cable Connections

The HD-AI cable that comes with a Mic 500T is 10 meters long. It is used to connect the Mic 500T to a video conferencing endpoint or another Mic 500T.

• One Mic 500T

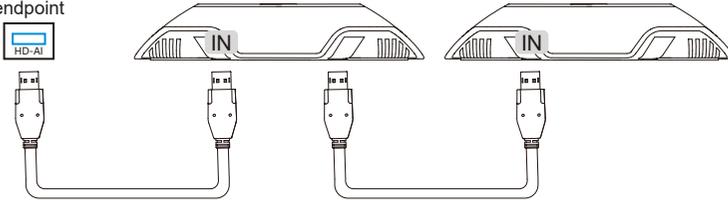
Connect the IN port on the Mic 500T to the HD-AI port on the endpoint.



- **Two Mic 500Ts**

To cascade the two Mic 500Ts, connect the HD-AI port on the endpoint to the IN port on the first Mic 500T. Then connect the port not marked by IN on the first Mic 500T to the IN port on the second Mic 500T.

Video conferencing endpoint



The following table lists the maximum number of Mic 500Ts supported by video conferencing endpoints of different models.

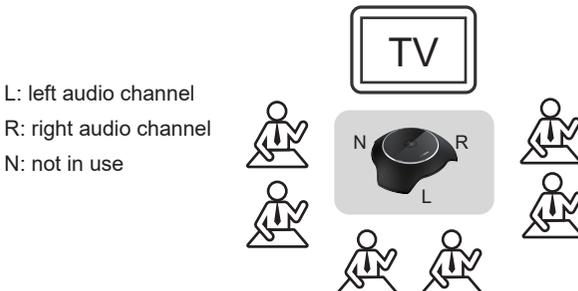
Endpoint	Max. Number of Supported Mic 500Ts
TE20, TE30, Bar 300, and DP300	1
TE40, TE50, TX50, Bar 500, Box 300, Box 600, IdeaHub S, IdeaHub Enterprise, IdeaHub Pro, and CloudLink Board	2
TE60, Box 500, Box 700, and Box 900	3

5 Muting/Unmuting

- Press the button  at the center of the Mic 500T to mute or unmute it.
- For the cascaded Mic 500Ts, press the button on one of them to mute or unmute all.
- Mute or unmute the Mic 500T using the remote control, Touch, or web interface of the connected video conferencing endpoint.

6 Sound Pickup

The following figure shows the way how the Mic 500T works in stereo mode.



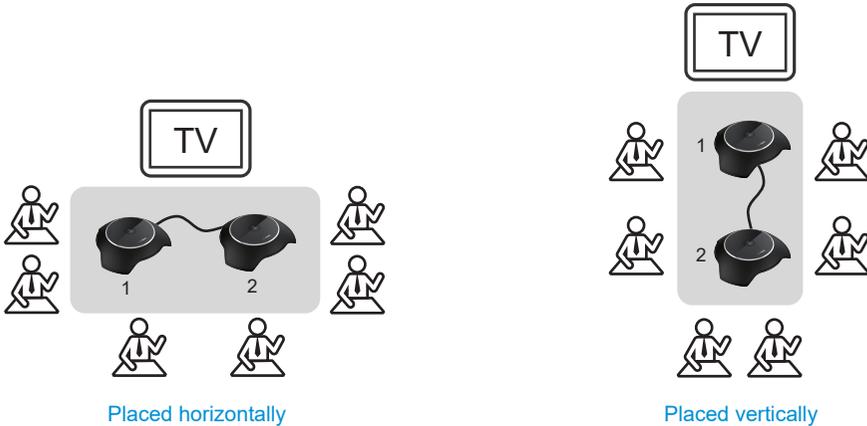
7 Mono/Stereo

Audio Channel	Audio Protocol (Configured on a Video Conferencing Endpoint)
Mono	G.711, G.722, G.7221C, Opus, and G.729a
	AAC-LD, mono
Stereo	AAC-LD, stereo

Note: Audio protocols supported by the Mic 500T vary depending on the connected endpoint.

8 Placement of Cascaded Mic 500Ts

In the following figure, the Mic 500T connection sequence is marked by numbers.



9 Maintenance

You can query the information about a Mic 500T through the web interface or CLI of the connected video conferencing endpoint.

- The Mic 500T information includes the model, logical version, ID, connection status, etc.
- To log in to the web interface, see the maintenance guide of the video conferencing endpoint.
- To log in to the CLI through SSH/Telnet, see the maintenance guide of the video conferencing endpoint.