

VOICEMEETER CHECKLIST

Before you start your computer, make sure everything is plugged in.

Windows Sound Properties

- Open Windows Sound Properties
 - Under the Playback tab make sure Voicemeeter input is set to default
 - Under the Recording tab make sure Voicemeeter output is set to default
 - Close Windows Sound Properties
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Voicemeeter

Open Voicemeeter app

Mic - For Web Meeting calls
Set Hardware input 1 to MME _____
(physical mic used at home)

Speakers - For Web Meeting calls
Set Hardware output A1 to MME _____
(whatever headphones or device, internal jack / USB)

Mic - For Live in Court/Depos
Set Hardware input 1 to MME _____
(physical mic used in court)

Speakers - For Live in Court/Depos
Set Hardware output A1 to MME _____
(whatever headphones or device, internal jack / USB)

Under the Hardware input 1 column make sure "A" is unchecked
(for live monitoring leave "A" checked.)

green bars will bounce in the Hardware input column
and the Hardware out B column, that means its working

Minimize Voicemeeter (this must stay running in the background)

We recommend you use headphones when using Voicemeeter to reduce feedback and prevent a distorted audio recording.

Eclipse

- Open Eclipse
 - Open User Settings
 - Go to the Realtime tab and click on Audio Recording
 - Make sure the channel is set to Voicemeeter, click ok
 - Go to the Edit tab and click on Audio playback
 - Make sure the audio device is set to Voicemeeter and Playback channel is 0
 - Click ok to close user settings
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Webmeeting Platform (Zoom, Teams, Skype, WebEx, etc.)

- Click the arrow next to mute
 - Under Microphone select Voicemeeter
 - Under Speakers select Voicemeeter
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Troubleshooting

- If Voicemeeter freezes (usually due to plugging and unplugging audio devices)
- Open Task Manager (CTRL ALT DELETE, Open Task Manager)
- Click on voicemeeter and then click end task, then restart Voicemeeter

ZOOM
SKYPE
WEBEX

LIVE
COURT
DEPOS