



# SIGGRAPH ASIA 2021 TOKYO

CONFERENCE 14 - 17 DECEMBER 2021  
EXHIBITION 15 - 17 DECEMBER 2021  
TOKYO INTERNATIONAL FORUM, JAPAN

[sa2021.siggraph.org](http://sa2021.siggraph.org)



## Speakers' Technical Requirements and Recommendations

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# Key Information



- Firstly, thank you for being a part of SIGGRAPH Asia 2021.
- Please read this document in its entirety as it contains technical requirements and recommendations for a smooth delivery of your participation at the event.
- If you have any questions before and after the conference, please email us at [siggraph\\_asia@koelnmesse.com.sg](mailto:siggraph_asia@koelnmesse.com.sg).

# Technical Requirements



- **Laptop or computer with functioning webcam or microphone.** A test of video and audio on Zoom can be done here: <https://zoom.us/test>
- **External microphone and headphones/earphones are highly recommended.** These will provide cleaner audio as compared to your laptop's built-in microphone and speakers. Please ensure to test that the microphone and headphones/earphones are being picked up by the laptop.
- Internet connection with a **minimum upload speed of 25mpbs.** The following website can be used to test your internet speed: <https://www.speedtest.net/>. A hardwired connection to your modem is best, but Wi-Fi can be boosted by sitting in the same room and close to your wireless modem.
- **Minimize the number of devices connected to your Wi-Fi.**
- **Minimize the number of applications open** on the computer you're presenting from as well. This will ensure you have enough dedicated RAM and internet bandwidth so that your video does not "freeze" while you're speaking.
- Close out Outlook and **turn off all notifications** so that you aren't disrupted during recording.

# Remember...

- That your audience is likely at home, watching you on a small screen. Sessions are much more intimate and on demand.
- To speak with energy & with a normal tone of voice, as if you are holding a conversation with colleagues.
- To express your personality! Facial expressions & body language will help add impact to your content.
- To keep your questions tight, focused & avoid repeating yourself.
- To look into the camera instead of yourself on the screen & maintain eye contact to help in connecting digitally with others.

# Recommendations



## Environment:

Please ensure that you are presenting in a quiet environment. Avoid noise to prevent distractions during your presentation.

## Lighting and Exposure:

Please ensure that there are no bright lights **BEHIND** you. Backlight makes it harder for most cameras to focus.

Do ensure that you have sufficient (and not too much) light in front of you- A desk lamp or a window (if it is daytime for you) will be great.

## Dress Code:

The best clothing choices for the camera are solids. While some patterns and prints work, it is best to avoid checkers, plaids, and busy patterns. Business/Smart casual is recommended.



## Camera Angle and Background:

Camera should be at eye-level height. Avoid having the camera pointing up at your chin, as per default laptop webcams. You can use books - or an ironing board with adjustable height - to get your camera at eye level.

For backgrounds, less is more. A cleaner background will keep your audience focused. Alternatively, we can provide an SIGGRAPH Asia background for you to use.

## Composition:

It is ideal that you occupy 1/3 of screen space. We should see some of your shoulders up to the top of your head.



*Figure 1: Ideal Speaker-to-Screen Composition*



**Thank you for  
being a part of  
SIGGRAPH Asia 2021!**

Should you have any questions, please drop us  
an email at [siggraph\\_asia@koelnmesse.com.sg](mailto:siggraph_asia@koelnmesse.com.sg).

