## BEFORE YOU START







### 2 HEADPHONES MAKE IT BETTER

Use headphones or earbuds, instead of the loudspeakers of your device. You'll avoid echo and make audio much better for everyone in the call



4 BE IN THE SPOTLIGHT
Try not to have a strong light behind you (like a curtainless window).
A front light is preferable for others to better see your face

# VIDEO MEETING

Tips for a perfect videoconference experience

#### **Z** MIND (WHERE) YOU TALK

Use an external microphone or headphones with internal microphone. If you haven't one, move closer to the device microphone as you speak

#### DURING THE VIDEOCONFERENCE



**SILENCE IS GOLDEN** 

Mute your microphone when you are not speaking. Otherwise your background noise could distract, cause echo, or break the speaker's voice



6 TO EACH THEIR OWN (TURN)

If you want to speak, use the "raise your hand" function and wait for the host to give you the floor. This will avoid overlaps and keep the discussion orderly



**7** SHARE (BUT NOT TOO MUCH)

Use the "share" button only when you want to show your screen to all participants.
Always agree this beforehand with the host

#### AND IF SOMETHING GOES WRONG ...



**R** CABLED IS BETTER

Connect to a wired port! Even if the connection is good, if radio channels are heavily used the Wi-Fi can become unstable and make your videoconference experience poor



IMAGE IS NOT EVERYTHING

If the audio is poor and makes it hard for you to talk or follow what the others say, try to stop your video and go audioonly: you'll save bandwidth and improve quality



¶ ∩ CAN'T TALK? JUST CHAT!

Many videoconference applications have a chat function: use it to communicate with others in case of audio problems

