

## Joining a meeting using meeting ID

Before joining the Video Conference, you need:

Turn on the VC Meeting Panel

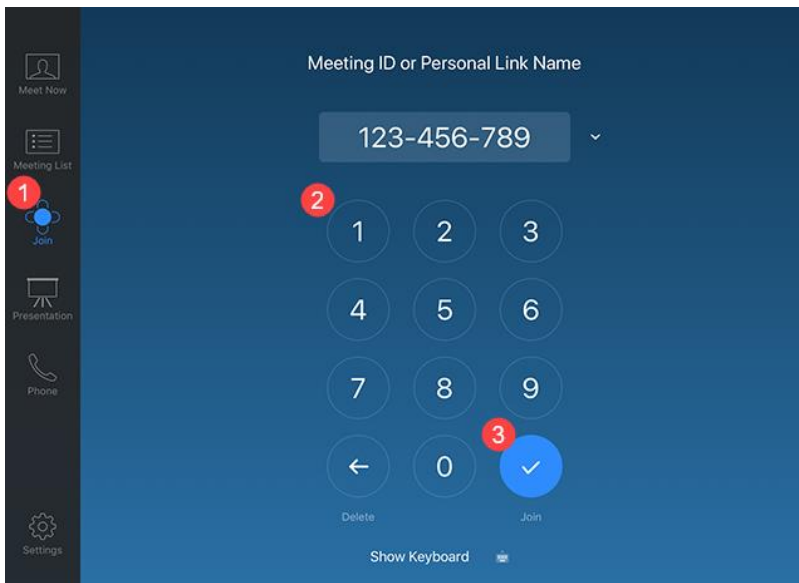


Hit [**Power**] Button to Turn-On the panel

Hit [**Connect**] Button

Hit the [**Preview**] button to switch the PC Screen

## Join a Zoom meeting with VC Meeting Controller



1. Tap **Join** in the left panel.
2. Enter the meeting ID using the number pad.
3. Tap **Join**.
4. Enter the meeting password (if provided) to start the meeting.

## Schedule a Meeting

- Scheduled a Meeting with Meeting ID

<https://www.eduhk.hk/ocio/hosting-online-meeting-zoom#schedule>



## Start an instant Meeting

### Turn on the VC Meeting Panel

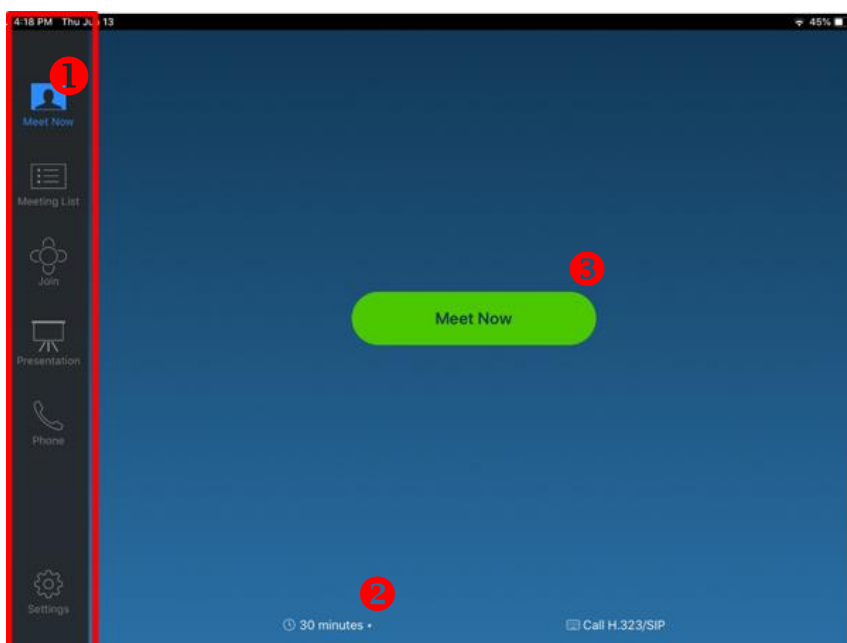


Hit [**Power**] Button to  
Turn-On TV

Hit [**Connect**] Button

Hit the [**Preview**] button to switch the  
PC Screen

### Create a Zoom meeting with VC Meeting Controller



1. Tap **Meet Now** in the left panel.
2. Select the meeting duration time.
3. Tap **Meet Now** in the Centre.

## Share the content during Meeting

If you have any contents (e.g. PowerPoint slides, computer screen) to share with the participants, you can connect your laptop to the VC Meeting Controller.



- Plug the HDMI cable into your laptop's HDMI port.
- Screen sharing will be turned on automatically.
- To stop the sharing, un-plug the HDMI cable.

### Notes:


- Apple AirPlay function is NOT available to use in share content.
- Recording features is NOT available.



### Control Meeting

## VC Meeting Controller

Meeting ID 988-799-5686 ⓘ



Mute/unmute room microphone

Change video display layout  
**Speaker view:** displays active speaker  
**Gallery view:** shows all attendees in grid

View and manage meeting participants

Share content from your laptop or mobile device

View meeting chat messages. You can even enable chat messages for the room display.

Start recording to the cloud. (Once the meeting is over, a link to your recording will be emailed to you.)

Leave the meeting or end the meeting if host

Invite others into the meeting