

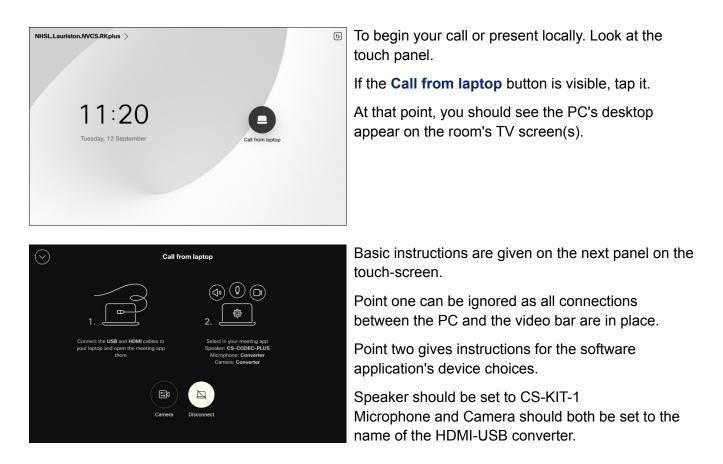
Cisco Room Kit: Desktop Connections and Use (v1.3)

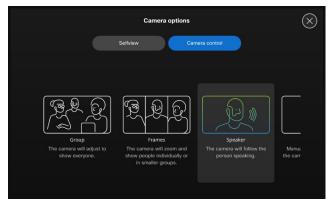


The Cisco Room Kit can be used for any software-based video calls such as MS Teams or <u>Near Me</u>. Its cameras, speaker tracking, microphones, speakers and echo-cancellation can all be used to enhance your calls. Its screens can also be used for local presentation too.

Despite the feature being called "Call from laptop", the room's desktop PC is already linked to the system. There is no need to use a laptop or connect any cables to the system.

Touch Screen

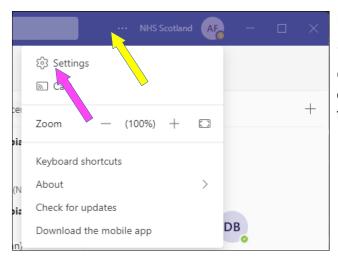




Tapping the Camera button in the screen shown above is optional. It gives a choice of framing.

Under most circumstances, we would recommend Speaker is chosen.

Room PC



Using the system with MS Teams

1. Using the installed MS Teams application.

Open Teams, sign in if necessary, click on the three dots at the top RHS corner then choose Settings from the drop-down.

Settings		
ô3 General	Audio devices	
a Accounts	Customised Setup	\sim
🕆 Privacy		
Q Notifications	Speaker	
😡 Devices	CS-CODECPLU-2 (4- HD Audio Driver for Display Audio)	\sim
(†) App permissions	Microphone	
☆ Accessibility	Digital Audio Interface (USB3. 0 capture)	\sim
© Captions and transcripts		
Files and links	Automatically adjust mic sensitivity	
& Calls	Sync device buttons (j)	

Settings		
🖏 General	High fidelity music mode	\bigcirc
Accounts	Show the option in meetings to deliver high fidelity s	ound. Learn more.
Privacy		
Notifications	Secondary ringer	
Devices	None	\sim
 App permissions 		
& Accessibility	Camera	
Captions and transcripts	 Automatically adjust camera controls 	
Files and links	USB3.0 capture	\sim
Calls		and the second
Recognition		
	Preview	

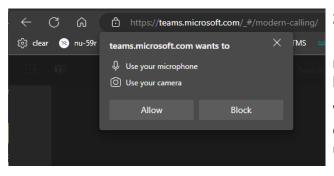
Audio devices should be set to Customised Setup

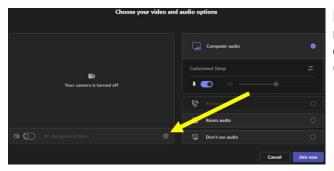
with Speaker set to CS-KIT-1

and Microphone set to the name of the HDMI-USB capture device, in this case: 'Digital Audio Interface (USB3.0 capture)'.

Scroll down to Camera and set the name of the HDMI-USB capture device here too, in this case 'USB3.0 capture'.

That's all there is to it. Teams will now operate using the Room Kit for camera, microphone and speakers.





2. Using Teams in Edge

If you do not have a login with the host board you may have to use Teams within Edge - https://teams.microsoft.com

When you click Join to enter a meeting from your calendar, you'll most likely be prompted to allow the use of your camera and microphone. Click Allow.

Prior to joining your call check/change your microphone, speaker and camera settings by clicking on the small cog under your camera window (yellow arrow).

Audio Settings		Check
Audio devices		Audio
Customised Setup	\sim	Speak
Speaker		Microp
CS-CODECPLU-2 (4- HD Audio Driver for Display Audio)	\sim	Camer
Microphone		Once o
Digital Audio Interface (USB3. 0 capture) (534d:2109)	\sim	
Naira autoration ()		
Noise suppression (i) Choose Low if you want others to hear music	Loom	
more	a Learn	
Auto (default)	\sim	
	~	
Auto (default) Video Settings	~	
	~	

Check for the following and change if necessary. Audio devices: Customised Setup Speaker: CS-KIT-1 Microphone: The HDMI/USB interface Camera: The HDMI/USB interface

Once done, you're good to go.

Problem solving

When USB mode detects no video input signal from a computer, it is designed to disengage USB mode. An active presentation is required for USB mode to work. If the PC is off and is then turned on, the Share from Laptop button will probably need tapped to function. If the PC is restarted while the system is in USB mode, the Share from Laptop button will probably need tapped to function.