









VC520 Quick-Start Guide



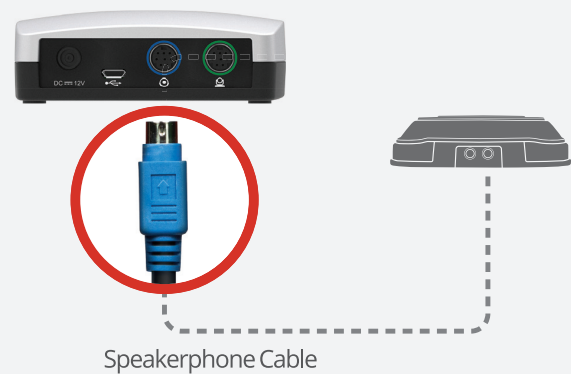
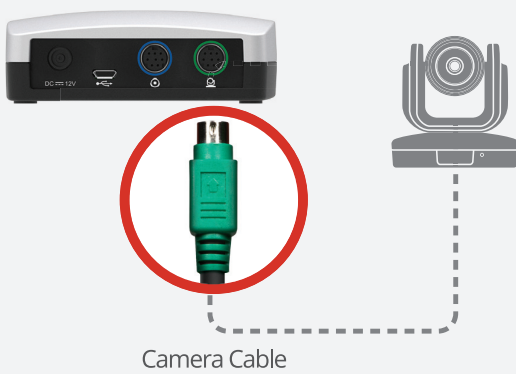
Package Includes

Camera	Hub	Speakerphone	Remote	Mount
				
Batteries(2x AAA)	Power supply + Power cable	Velcro	16' USB cable	Quick-Start Guide
				
16' Camera cable	16' Speakerphone cable	3' 3.5mm Aux cable		
				

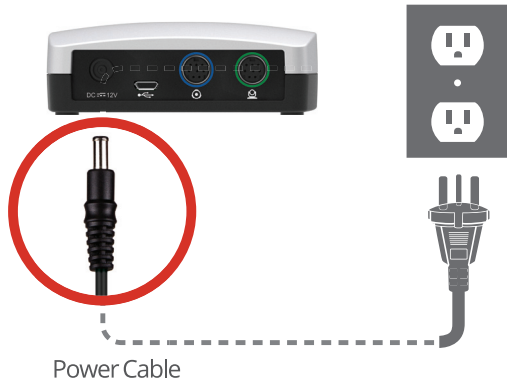
Hardware Installation Steps

1. Connect Camera to Hub

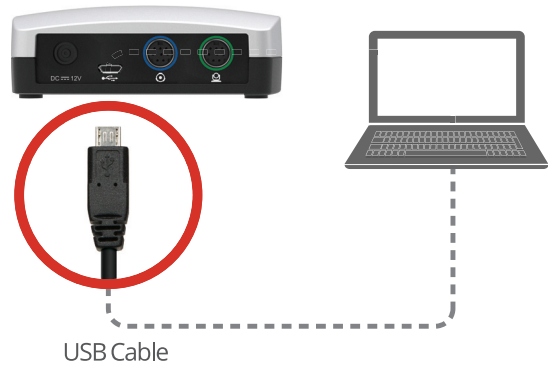
2. Connect Speakerphone to Hub



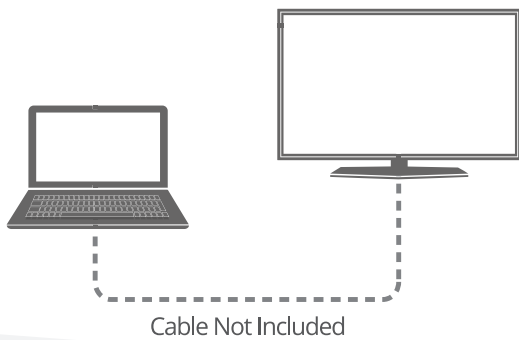
3. Connect Hub to Power Outlet



4. Connect Hub to Computer



5. Connect Computer to Monitor



6. Battery installation to Remote Control



Making a video call

(a computer is required to use this device)

Step 1: Open your Video application (Skype™, Microsoft® Lync™, Google Hangouts™, Cisco WebEx®, GoToMeeting™, WebRTC and etc.)

Step 2: Set the VC520 as your primary camera, microphone and speaker devices in your application (please consult your application setup guide for details)

Step 3: Ready to make a video call.

Quick Reference



Camera Preset – The Preset button on the remote serves 2 functions.

To Save a Preset – Move camera to desired position. **Press and HOLD** the preset button until you receive the save message on the screen.

Select **0 – 9** to store the current camera position. Repeat if needed.

To Load a Preset - **TAP** the preset button, select **0 – 9** to **load** a saved camera position. Repeat steps if needed.



Mute / Unmute Speakerphone – Tap the microphone icon on the speakerphone to Mute / Unmute the speakerphone.

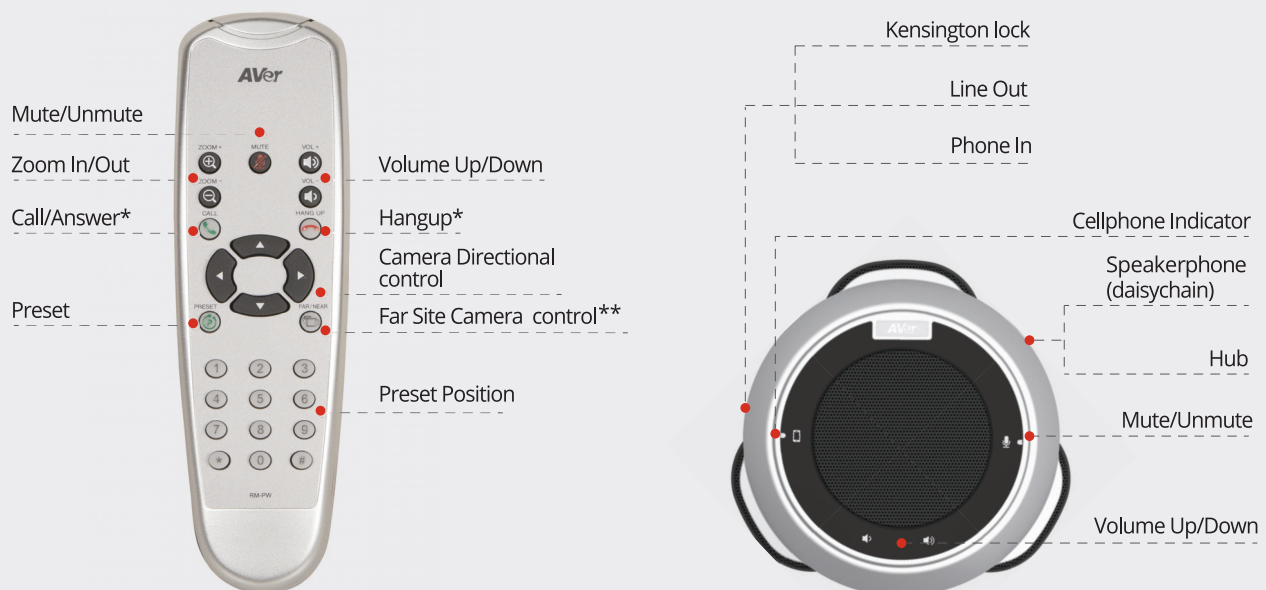
RED LED – Microphone is **Muted**

BLUE LED – Microphone is **Unmuted/Active**



Pan / Tilt – To move the camera, point the remote at the camera. Use the directional buttons to guide the camera to the desired position. **IMPORTANT: DO NOT PHYSICALLY MOVE THE CAMERA BY HAND WHEN POWER IS APPLIED. THIS WILL DAMAGE YOUR CAMERA.**

Remote and Speakerphone diagram



AAA batteries (required)
 *Function requires AVerPTZ app
 **Future Support

Note: The VC520 is a Plug-n-Play Conference camera. The system requires no special drivers, but we highly recommend installing the AVer PTZ app for the best user experience. Please visit www.aver.com for more information.