

1. Drill holes on the wall and insert the expansion

2. Secure the wall-mounted bracket on the wall

3. Secure the HALO VX10 on the wall-mounted

using the screws provided.

FOR PLACEMENT ON A WALL

screws provided.

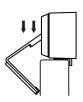
Video Bar Mounting

FOR PLACEMENT ON A MONITOR

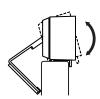
1. Angle the mount of the HALO VX10 to fit on a TV, computer or monitor at a position or angle you desire.



2. Adjust the HALO VX10 to make sure the foot on the mount is flush with the back of your device.



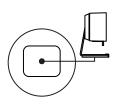
3. Manually adjust the HALO VX10 up/down to the best position to frame yourself.



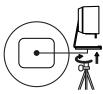


FOR PLACEMENT ON A TRIPOD*

1. Locate the M12 tripod thread on the bottom of the Halo VX10.



2. Secure the Halo VX10 on your tripod by twisting it into the M12 thread.



you desire to the best position to frame yourself.



Extending the Microphone Pickup Range

bracket

The HALO-COM-MIC add-on microphone can be used to extend the audio pickup range of the HALO-VX10 and can be cascaded to a maximum of 3 times.





Tracking Mode Capacitive Button



Side capacitive button for toggling different tracking modes: Manual, Auto Framing or Speaker Tracking.





*Tripod not included

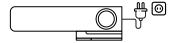
Connecting the Video Bar

1. Plug the HALO VX10 into an available USB port on your computer.

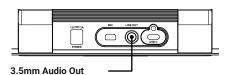


*For best performance, use a USB 3.0 port.

2. Connect the DC power supply to a mains outlet.



Optional: Connect an audio output such as speakers ot hearing loop



SETUP SOFTWARE

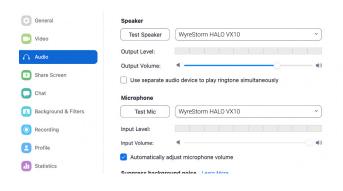
The HALO VX10 has its own control software that can be used to adjust the camera and other functions. Scan or click the QR code to the right to download the software.

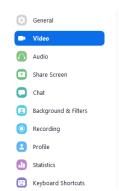


Software Device Setup

Connecting To Zoom

To connect the HALO VX10 to your Zoom software, first navigate to your settings pane which can be found by clicking the gear icon in the top right hand corner, then click on the Audio or Video tab. Here you can change the device by using the dropdown menus. Select WyreStorm HALO VX10 under the applicable options.

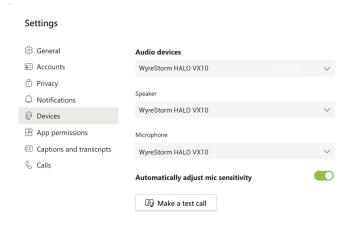


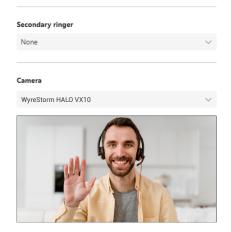




Connecting To Microsoft Teams

To connect the HALO VX10 to your Microsoft Teams software, first navigate to your settings pane which can be found by clicking on your display image in the top right hand corner, then click on the devices tab. Here you can change the device by using the dropdown menus. Select WyreStorm HALO VX10 under the applicable options.





Troubleshooting

No or Poor Quality Picture (snow or noisy image)

- Verify that the HALO VX10 has been selected in your software's device settings
- · Verify that the device is not in standby
- · Verify that power is being supplied to the device
- · Verify that all connections are not loose and are functioning properly
- · Try using a different USB port on your computer
- Remove any intermediate devices such as USB hubs, extension cables or switchers

No Audio Input or Output

- Verify that the HALO VX10 has been selected in your software's audio input/ output settings
- Verify that the volume and microphone settings in your software are not muted
- · Verify that the volume on your PC/Mac is not muted
- · Verify that the microphone settings on your PC/Mac are not muted.

In the Box

- 1 x HALO VX10 Video Bar
- 1 x DC 12V Power Adapter (with US, UK, EU and AU Pins)
- 1 x 5m USB-A to USB-C Cable
- 1 x Magnetic Lens Cap
- 1 x Wall-Mounted Bracket
- 4 x Expansion Screws
- 4 x Mounting Screws
- 1x Quickstart Guide

Warranty Information

WyreStorm Technologies ProAV Corporation warrants that its products to be free from defects in material and workmanship under normal use for a period of two (2) years from the date of purchase. Refer to the Product Warranty page on wyrestorm.com for more details on our limited product warranty.

