



PANACAST 40 VBS, PANACAST 50 VBS,
& PANACAST 55 VBS

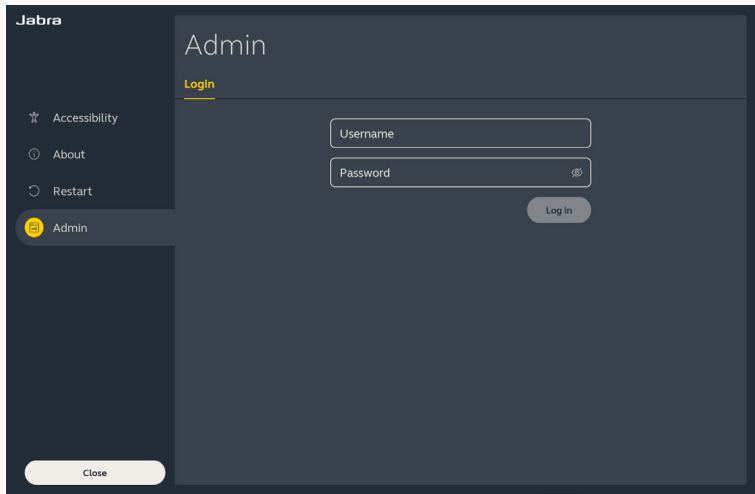
Bring-Your-Own-Device (BYOD) Mode



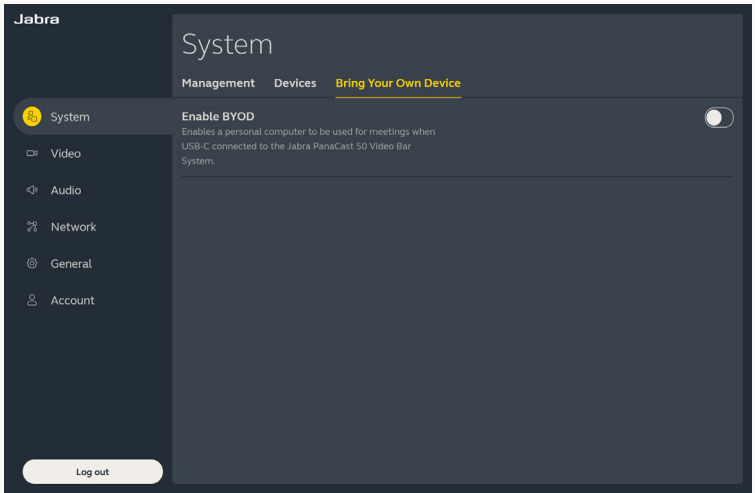
Whether you're a Teams house or a Zoom house, there may be times you need to join a third party meeting, like Cisco Webex or Google Meet, to meet with vendors or customers. Having the flexibility to join those meetings when needed ensures smooth business continuity. On the PanaCast video bars, it's as simple as plugging in two cables.

ENABLE BYOD MODE ON PANACAST 50 VBS

Enabling the video bar for BYOD mode only requires a one-time setup. Navigate to the device settings under **Admin** and log in with the admin username and password.



Tap on the **System** tab on the left-hand side and select the **Bring Your Own Device** secondary menu. Toggle **Enable BYOD** on, and you're all set.



USE BYOD MODE TO JOIN A 3RD PARTY MEETING

BYOD allows you to use your personal computer for many meeting platforms. The camera, microphones, and speakers from the video bar will be used during the meeting. For example, if you have a PanaCast 50 VBS running a Microsoft Teams Room and you need to join a third party meeting like Zoom or Webex, simply plug in both USB and HDMI cables to bypass the video bar's built-in system and use your laptop as the temporary in-room compute.

USB Cable: The USB cable is a USB-C to A cable plugged in from the back of the video bar to the USB-A port on a laptop.

HDMI Cable: To view your screen on the meeting room monitor, connect a HDMI cable between the video bar's HDMI IN port and your computer. Remember that BYOD mode HDMI sharing will duplicate exactly what's on your laptop to the TV.

Note that only plugging in the HDMI cable without the USB will result in localized screensharing and won't engage BYOD mode. BYOD mode also supports only one meeting room monitor. If two are connected, the second monitor will be black during the BYOD meeting.

