

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

Permanent BYOD Mode



FLEXIBLE DEPLOYMENT WITH BYOD

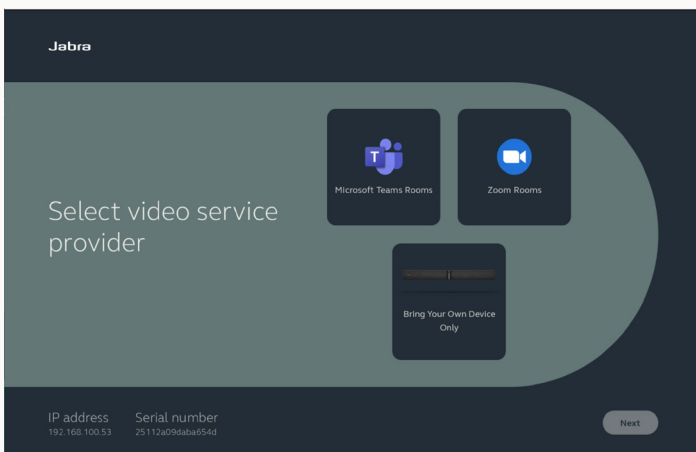
BYOD mode for Microsoft Teams and Zoom Rooms is great for those one-off meetings with clients or vendors that don't use a supported platform. However, if you're not ready to choose a platform yet, Permanent BYOD mode is now available, which means you can configure a PanaCast 40 VBS, PanaCast 50 VBS, or PanaCast 55 VBS to always run meetings from a PC.

Permanent BYOD mode gives IT admins greater flexibility by being able to deploy the video bar without a room license. This also gives admins the ability to meet different needs for different rooms.

ENABLE PERMANENT BYOD MODE

If you've already chosen a service provider for your video bar, a factory reset is required to change it to Permanent BYOD mode. This can be done in one of three ways: through the Web Console, the PanaCast Control, or on the device itself with the factory reset buttons. Detailed instructions for factory reset are located in the user manual on jabra.com/support.

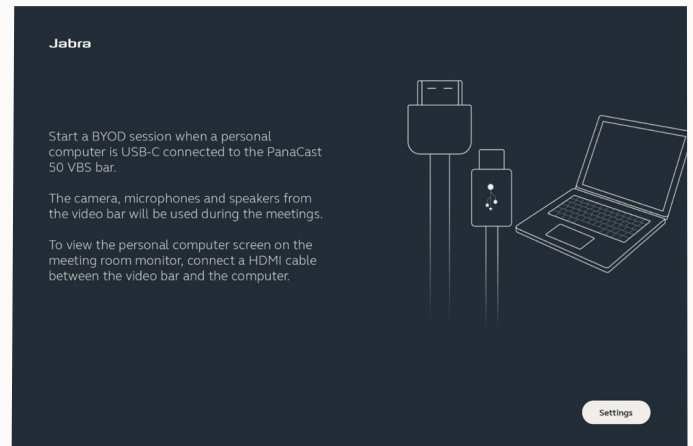
When the unit is booting back up from factory reset, select the language of choice and configure the network. This is required for Permanent BYOD mode and also to enable device management. The PanaCast Control will then prompt for the selection of the video provider, as shown below. Select **Bring Your Own Device Only** to enable Permanent BYOD.



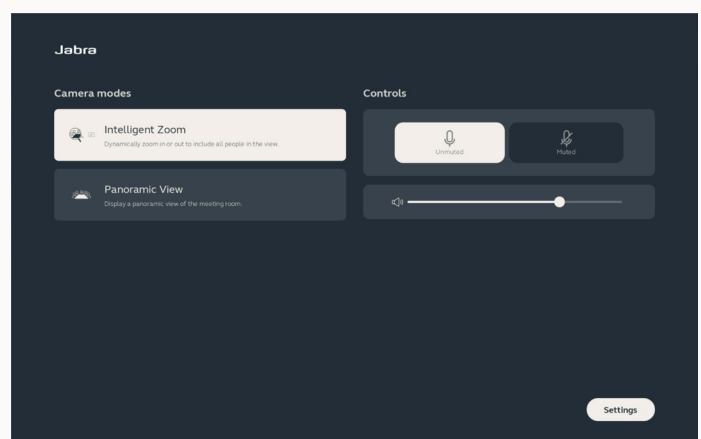
DISPLAYS IN BYOD MODE

While in BYOD, a splash screen with user plug-in instructions will display on the TV. It is not customizable at this time.

Connecting a source to HDMI IN on the video bar will share the content from the source, and the user can choose Duplicate or Extend mode.



While in BYOD mode, the PanaCast Control, if one is present, will display the following screen with options for video mode, mute, and volume. This screen may also be accessible from some interactive displays by swiping down from the top.



CONSIDERATIONS AND REQUIREMENTS

Note that in BYOD mode, HDMI Out from the VBS goes to the display, and HDMI IN from the VBS goes to the computer. At this time, only 1 display is supported in BYOD mode.

PanaCast 50 VBS must be on Value Pack 3 or later to enable this feature.