

Jabra PanaCast 50 Video Bar System ZR

How do I manage the video settings on the Jabra PanaCast 50 VBS?

Administrators can remotely configure the video conferencing settings directly in the touch controller or using the Web Console.

To access the video conferencing settings using the touch controller, go to the **More** menu in the video conferencing app. Select **Settings, Device settings**. In the PanaCast 50 VBS settings screen, go to the **Admin** menu and log in as an administrator.

To access the video conferencing settings using the Web Console, enter the IP address of the video bar or touch controller in a browser. The IP address is displayed on the installation screen during the configuration process of the PanaCast 50 VBS. The IP address is also available in the **About** section of the **Device settings** menu on the touch controller.

Video settings include the following:

Camera mode

- Intelligent Zoom (default setting)
Dynamically frames all visible people within 6 meters (20 feet).
- Virtual Director
Dynamically switches to and focuses on the person who is speaking.
- Panoramic View
Displays a panoramic view of the meeting room.
- Dynamic Composition – Single Stream
Displays up to 4 participants in a meeting room in a tiled view. The

tilted view will dynamically update to display the participants who are actively speaking. This option requires a reboot of the device.

- Multi-stream Dynamic Composition (for Zoom Rooms)
Support for Zoom Smart Gallery with up to six simultaneous video streams.

Field of view

The default field of view is 180° and cannot be manually adjusted. When a camera mode is selected, the angle of the camera will optically adjust automatically for a wider or narrower view of the meeting room.

Pan, Tilt, Zoom presets (available only for Zoom Rooms)

Administrators can adjust and save the camera view using the touch controller. Saved presets do not overwrite the default Pan, Tilt, Zoom settings. Users can select saved presets when a new meeting starts.

Image quality

You can adjust the image for brightness, contrast, saturation, sharpness, and white balance. Adjusting the settings will change the image quality in real time.

You can also enable Vivid HDR and Automatic white balance. If Vivid HDR is enabled, you cannot adjust the contrast, saturation, and sharpness manually. If Automatic white balance is enabled, you cannot adjust the white balance manually.

Video flicker

Video flicker can occur if the video bar is not set to the correct Region frequency for your geographic region.

To prevent video flicker, select Auto 50Hz/60Hz (the default setting) for regions that support NTSC format, or 50Hz for regions that support PAL



format.