

PANACAST 50 & PANACAST 50 ROOM SYSTEM**Intelligent Meeting Space**

We're all for transparency in meetings, but when it comes to using intelligent cameras in meeting rooms with glass walls or open-plan meeting areas, it's not always the best idea. That's because the people detection technology in PanaCast 50 is so good it can detect all visible faces nearby - even if they're outside your meeting area.

The Jabra PanaCast 50, both standalone or as part of the PanaCast 50 Room System, is equipped with the Intelligent Meeting Space feature. It allows you to clearly define your meeting space so you can be confident only those inside your specified area get included. Intelligent Meeting Space for the Jabra PanaCast 50 Video Bar System is coming soon.

REQUIREMENTS

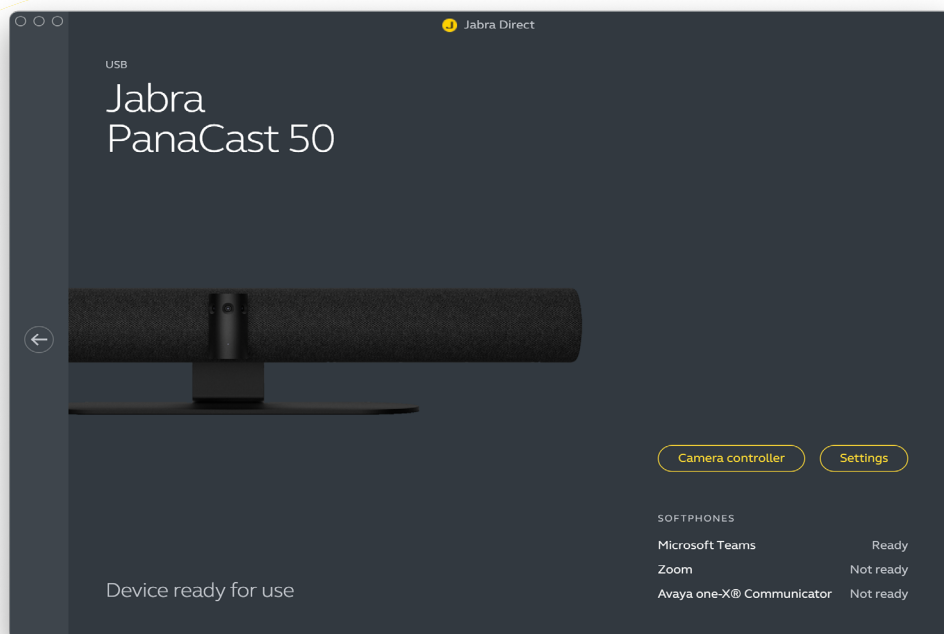
- Intelligent Meeting Space is available on the PanaCast 50 and PanaCast 50 Room System as of Value Pack 4, version 6.2.2.
- Jabra Direct version 6.10.25001 or higher is required to enable and set up the configuration for Intelligent Meeting Space.
- It is recommended to place the PanaCast 50 at eye level for an optimal experience.

COMPATIBILITY

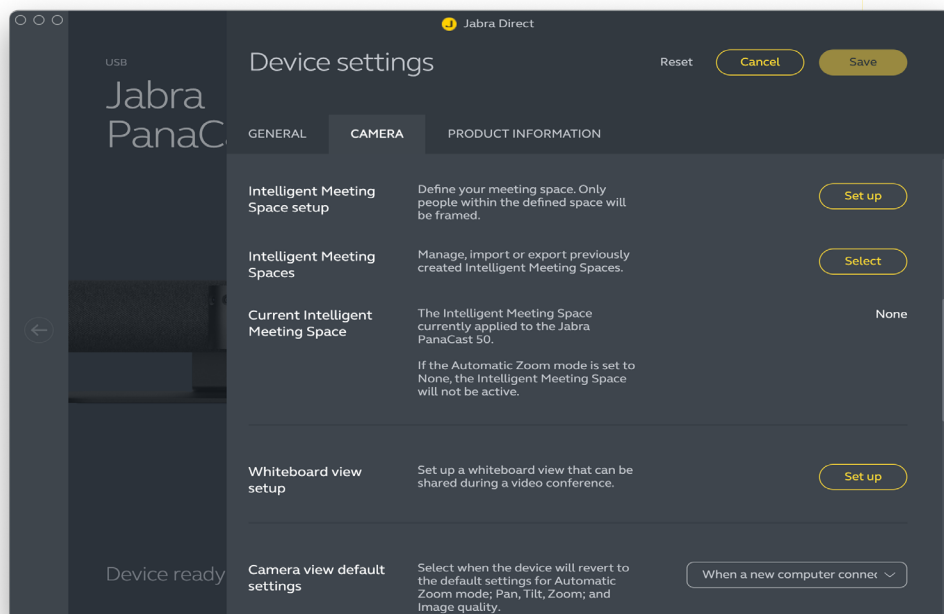
- Intelligent Meeting Space is designed for small and medium sized rooms.
- Boundaries can be set for up to a maximum of 6 meters (19.8 feet) in width and a maximum of up to 6 meters (19.8 feet) in depth.
- Intelligent Meeting Space cannot be configured via Jabra Xpress.
- For best performance of all camera features, including Intelligent Meeting Space, adequate room lighting contributes to a better experience.

SETUP

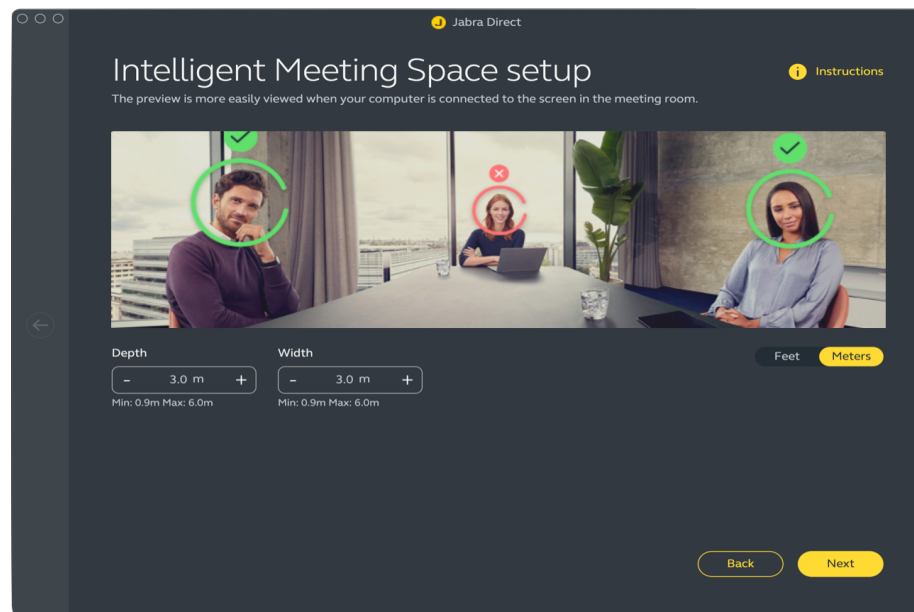
1. Plug PanaCast 50 into a computer running Jabra Direct. Open the Jabra Direct application. Select the device you wish to configure, and click **Settings**.



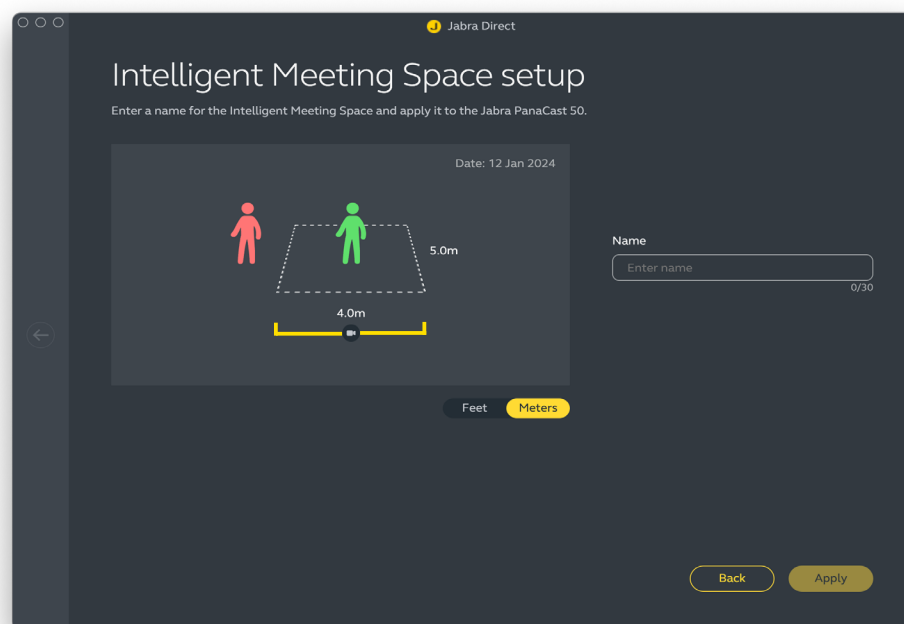
2. Navigate to the **Camera** tab within Device settings. Click **Set up** on the right side of **Intelligent Meeting Space setup**.



3. Choose between **Feet** or **Meters** for your values. Enter a numerical value for **Depth** and **Width** of up to 6 meters or 19.8 feet. People outside of the boundary will be indicated by a red circle, and those within the boundary will display a green circle. Once you are satisfied with the setup, click **Next**.



4. Enter a **Name** for the configuration. Once you click **Apply**, it saves the parameters on the PanaCast 50.



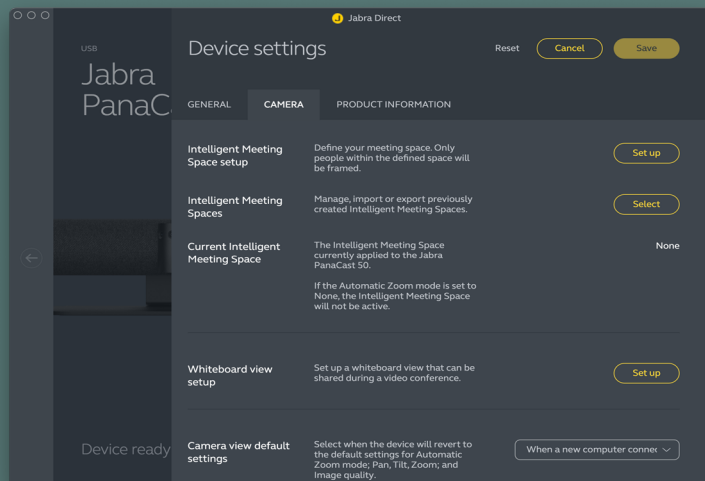
RECOMMENDATIONS

- Intelligent Meeting Space is recommended for setups that involve stationary installation of the PanaCast 50. If the PanaCast 50 is relocated, such as in instances where it may be placed on a movable cart, Intelligent Meeting Space will need to be reconfigured for its new location.
- Using a square or rectangular shaped room is highly recommended for this feature. Asymmetrical rooms are not currently supported.
- Intelligent Meeting Space works in any video mode except Panoramic View, as Panoramic view is designed to show the full 180° field of view.
- Verify that people within your defined space appear in green and those outside of it appear in red using the built-in preview before saving your configuration. Make adjustments as necessary.

Deploying Intelligent Meeting Space in Multiple Rooms

You can use Jabra Direct to quickly deploy Intelligent Meeting Space to similar conference rooms. Jabra Direct saves the Intelligent Meeting Space configurations that you previously made on your computer. Therefore, you can simply take your computer to each room, plug in the PanaCast 50, and choose the appropriate room configuration from your saved list without having to reconfigure the dimensions.

If you need to enable others to deploy Intelligent Meeting Space to identical rooms at other sites, you can export and import the Intelligent Meeting Space configuration file by clicking **Select** next to **Intelligent Meeting Spaces**. In the future, Jabra+ for Admins will allow for remote deployment of Intelligent Meeting Space.



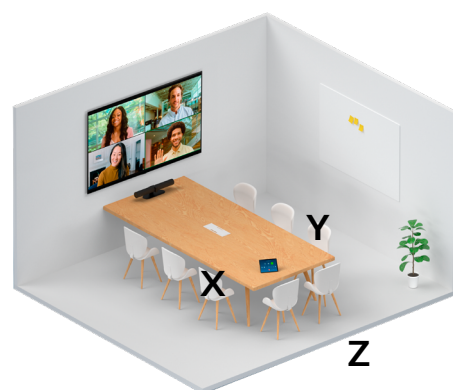
FREQUENTLY ASKED QUESTIONS

How are people outside the defined meeting space, but still in the background handled?

There are cases where the people outside the room may still be visible, depending on which video mode the PanaCast 50 is in, and the location of the person outside the room relative to the people inside the room.

For example, in the scenario to the right:

- In Intelligent Zoom, the camera cannot show person X and Y without showing person Z.
- In Single-stream Dynamic Composition, the camera will zoom in on person X and person Y and not show person Z. However, if person Z was standing outside the room, but behind person Y, they would still be visible, but not actively get framed in their own tile like they would if they were inside the meeting space defined.



Can I deploy Intelligent Meeting Space remotely if my Room System compute has Jabra Direct installed?

Yes, configuration can be done remotely. If the PanaCast 50 Room System has Jabra Direct installed, admins can remotely log in to the system, launch Jabra Direct, perform the configuration, and then exit out of Jabra Direct.

Does Intelligent Meeting Space apply both audio and video boundaries?

At this time, the Intelligent Meeting Space feature only considers spatial boundaries, not audio boundaries.

What video conferencing platforms is Intelligent Meeting Space compatible with?

The Intelligent Meeting Space feature is run entirely on the PanaCast 50, meaning it is compatible with all platforms.

Are there any limitations to the performance? What happens to people on the edge of the boundary?

Intelligent Meeting Space uses AI models to detect whether someone is inside or outside a set boundary. While it is highly robust to varying conditions, there may be times when someone at the edge of the boundary could be incorrectly detected. When you are configuring Intelligent Meeting Space, we recommend paying attention to the preview video while setting up the meeting space in Jabra Direct. Walk around the room so you can see the performance at different distances and locations in the room. Adjust the width and depth until you are satisfied with the results, and then save the space.