



ROOM FOR MC RE

Make room for more collaboration



PANACAST 40 VBS & PANACAST 50 VBS

Make every space a productive meeting place with the only Android video bars that capture the entire room.

The only Android video bars that capture the entire room

Being seen doubles active involvement in meetings. Yet only 15% of meeting rooms are video-call-ready. That's a big opportunity.

Help your customers get more from their meeting spaces with PanaCast Android video bar solutions.

A unique 180° field-of-view captures the entire room in pin-sharp precision, so everyone is seen, heard, and included.

With AI-powered video features and impressive audio, Jabra transforms your customers' meeting rooms into truly professional collaborative spaces.

And now, with options for both small and medium meeting spaces, you can meet more of your customers' needs for more of their meeting rooms.

WHY ANDROID?

PanaCast video bar solutions run natively on Android straight out of the box.

That means:

- + Faster set-up
 Less hassle, fewer cables, no IT headaches
- + Smoother user experience
 Teams, Zoom, and BYOD options
- Easier sales
 Plug-and-play simplicity for quick deployments

The bottom line? Less hassle, more productive meetings.

Overview





KEY FEATURES OF THE RANGE

+ Capture everyone in the room

Our unique 180° Field of View and outstanding audio ensures everyone is part of the conversation.

Al-powered features

Intelligent features adapt in real-time, ensuring everyone follows the action. Aux-Out enhances inclusivity for hearing aid users. Define virtual boundaries to keep focus in the meeting room, ideal for glass rooms.

Simple set up

Mounting options including wall mount, VESA mount and table stand. Use with a Jabra touch controller, any touchscreen, or your own laptop for maximum flexibility.

+ Secure and simple to manage

Built on the Microsoft Device Ecosystem Platform (MDEP), for robust security and supported by our scalable, secure Jabra+ platform for easy remote management

+ Easy integration

Seamless solutions for Microsoft Teams including Express Install for Microsoft Teams Rooms, and Zoom Rooms.

PanaCast Android video bar solutions:

Which one is right for your customers?

Here's how PanaCast 40 VBS and PanaCast 50 VBS compare.

FEATURE



ROOM SIZE & BUDGET



CAMERA & VIDEO QUALITY



AUDIO AND SPEAKER CONFIGURATION



DEPLOYMENT & MANAGEMENT

PANACAST 40 VBS

Designed to transform small rooms size 4.5m x 4.5m (4-6 people) with the same power as PanaCast 50 VBS, but with a more compact design at a smaller price tag

Two 8MP cameras create a seamless Panoramic 4K 180° Field of View

Equipped with a simplified yet impressive audio set-up for smaller spaces

- Go from box to first meeting in under 12 minutes with a secure, wall-mounted installation*
- Seamless solution for Express Install for Microsoft Teams Rooms, Zoom Rooms
- Integrated hinge that fits easily to the wall, VESA screen mount, table stand or tripod
- Use with Jabra touch controller, a touchscreen or in permanent BYOD mode

PANACAST 50 VBS

All the great features of PanaCast 40 VBS, with enhanced audio and video for medium rooms up to 4.5m x 6m (6-12 people)

Three 13MP cameras for a sharper Panoramic 4K 180° Field of View

Four powerful speakers and eight professional-grade microphones for enhanced audio quality in medium meeting rooms

- Wall mount, table stand and VESA screen mount options available
- Seamless solution for Express Install for Microsoft Teams Rooms, Zoom Rooms
- Use with Jabra touch controller, a touchscreen or in permanent BYOD mode

*Based on GN internal UX testing, March 2025.

IN A NUTSHELL

PanaCast 40 VBS is the right choice for a premium meeting experience in small spaces, while **PanaCast 50 VBS** is the premium option for more sophisticated medium-sized meeting environments.

Deep dive comparison





		PANACAST 40 VBS	PANACAST 50 VBS	
OVERVIEW	Room size	Small 4.5m x 4.5m	Medium up to 4.5m x 6m	
	Operating System	Android 13 (MDEP)	Android 13 (MDEP)	
VIDEO	Resolution	4K	4K	
	Number of cameras	2x8 megapixel cameras	3x13 megapixel cameras	
	Zoom	4X digital zoom	6X digital zoom	
	Field of View (Horizontal)	Horizontal Field of View: 180° Vertical Field of View: 50°	Horizontal Field of View: 180° Vertical Field of View: 54°	
	View: Frame all meeting participants	Intelligent Zoom	Intelligent Zoom	
	View: Focus on active speaker	Virtual Director	Virtual Director	
	View: Frame multiple meeting room participants individually	Single-stream Dynamic Composition Up to 4 speakers + full room	Single-stream Dynamic Composition Up to 4 speakers + full room	
	View: Zoom Smart Gallery (Multistream)	4 streams: 3 speaker streams + 1 full room	6 streams: 5 speaker streams + 1 full room	
	View: Virtual room boundaries	Intelligent Meeting Space	Intelligent Meeting Space	
	Displays supported	1	2	
AUDIO	Microphones	6	8	
	Microphone type	Beamforming array	Beamforming array	
	Aux-Out for assistive listening devices ¹	Yes	Yes	
	Speakers	1	2	
	Full Duplex	Yes	Yes	
	Noise suppression	Yes	Yes	
FLEXIBILITY	Video device installation out of the box	Wall mounted		
	Other video device installation options	Table Stand, VESA Screen Mount, Tripod	Wall Mount, Table Stand, VESA Screen Mount	
	Device Management	Jabra+, Support for Microsoft Teams Admin Center and Zoom Device Management	Jabra+, Support for Microsoft Teams Admin Center and Zoom Device Management	
	BYOD only mode	Yes	Yes	

P40 VBS competitor comparison









	Brand	JABRA	LOGITECH	POLY	YEALINK
OVERVIEW	Product Name	PANACAST 40 VBS	LOGITECH RALLY BAR HUDDLE	POLY STUDIO X32	YEALINK MEETING BAR A20
	Room size and participants	Small 4.5m x 4.5m	Small 4.5m x 4.5m	Small 4.5m x 4.5m	Small 4.5m x 4.5m
	Operating System	Android 13 (MDEP)	Android 10 (CollabOS) (Android 12 coming Spring 2025)	Android 10	Android 10 (Android 13 coming 2025)
VIDEO	Resolution	4K	4K	4K	20MP camera
	Number of cameras	2	1	1	1
	Zoom	4X digital zoom	4X digital zoom	5X digital zoom	8x e-PTZ camera
	Field of View (Horizontal)	Horizontal Field of View: 180° Vertical Field of View: 50	Diagonal Field of View: 120° Horizontal Field of View: 113° Vertical Field of View: 80	Diagonal Field of view: 132° Horizontal Field of view: 120°	Diagonal Field of view: 120° Horizontal Field of view: 111° Vertical Field of view: 73
	View: Frame all meeting participants	Intelligent Zoom	Group View	Group Framing	Auto Framing
	View: Focus on active speaker	Virtual Director	Speaker View Includes PiP view of full room	Speaker Framing	Speaker Tracking + PiP mode (Speaker Tracking + full room view)
	View: Frame multiple meeting room participants individually	Single-stream Dynamic Composition 3 speaker streams + 1 full room view	Grid View for up to 4 people/windows	People Framing (preview) Up to 6 people	Multi-focus Framing four people
	View: Zoom Smart Gallery (Multi-stream)	4 streams: 3 speaker streams + 1 full room	5 separate video streams	-	3 streams: 2 speakers + 1 full room
	View: Virtual room boundaries	Intelligent Meeting Space	Camera Zone	Poly DirectorAl Perimeter	Video Fence
	Whiteboard streaming	No	Optional with Logitech Scribe	No	No
AUDIO	Microphones	6	6	4	8
	Microphone type	Beamforming array	MEMS	MEMS array	
	Audio extension support	No	No	No	Yes
	Speakers	1	1	2	1
	Full Duplex	Yes	Yes	Yes	Yes
	Noise suppression	Yes	Yes	Yes	Yes
FLEXIBILITY	Video device installation out of the box	Wall mounted	Multi Mount = Wall, table, Above display	Monitor Clamp Also works as table stand	Mounting Bracket TV-Clip Mount
	Other video device installation options	Table Stand, VESA Screen Mount, Tripod	Wall Mount, TV Mount	-	-
	Device Management	Jabra+ Support for Microsoft Teams Admin Center and Zoom Device Management	Logitech Sync Support for Microsoft Teams Admin Center and Zoom Device Management	Cloud Poly Lens Support for Microsoft Teams Admin Center and Zoom Device Management	Yealink Device Management Platform Yealink Management Cloud Service Support for Microsoft Teams Admin Center and Zoom Device Management
	BYOD/USB Mode	Yes	Yes	Yes	Yes





Watch Mehryn Corrigan, Sr.
Solutions Specialist from Microsoft,
present the new Express Install for
Teams Rooms.

"Express Install for Microsoft Teams Rooms"

Microsoft's latest room archetype is designed for one of the most common conference room sizes – Jabra PanaCast 40 VBS fits perfectly thanks to:

- Lower cost
- Simpler and faster deployment
- Increased flexibility



Watch Hardy Soni, Internal Architecture
Solutions at Accenture, talk about how
Jabra's portfolio is helping his company
shape the digital workplace of the future.

Accenture is redefining the meeting room experience across huddle spaces and large rooms with a focus on all-in-one solutions that simplify collaboration. The key PanaCast 40 VBS features that stood out for them – particularly for small rooms and mobile set-ups – are:

- 180° Camera Technology perfect for huddle spaces, ensuring everyone in the room is seen
- Simplicity meets innovation feature-rich yet easy-touse devices for all room sizes, as well as touchscreen boards

Testimonials & use cases

PANACAST 50 VBS CASE STUDY



Originally, Incubate Fund Co. used a speakerphone with a built-in 360° camera from another company, but sound and image quality fell short. Mr. Niitsu, the company's office manager, comments:

With the previous system, you have to bring the PC to the conference room and connect it to the speakerphone, so it took 3~5 minutes to start each meeting, which is a huge waste of time. In addition, the system struggled to pick up everyone's voice which often adversely affected communication."

After relocating office, they switched to PanaCast 50 VBS and Mr. Ohno, the distributor of Eizo System Co. Ltd., comments:

"In the new office layout, there were many conference rooms with the conference table located close to the wall. In such a layout, it is difficult to show everyone on the camera. However, the PanaCast 50 VBS has a 180° angle of view which addresses this challenge. The new office also has a state-of-the-art design so the solution also needed to be stylish. The PanaCast 50 Video Bar System has a simple design and space-saving integrated camera, speaker, and microphone. There is less wiring and no clutter on the tabletop, so all round it was the perfect choice."

Mr. Niitsu, Office Manager, IncubateFund:

- In a limited space, the 180-degree camera captures everyone's image beautifully. We also like that the system automatically adjusts the view according to the number of people and can also identify and zoom in on the speaker are also wonderful. The design is also impeccable as we really like not seeing wires everywhere."
- It's shockingly fast to start a meeting. Just press one button it takes under 10 seconds. There's no more wasted time at the start of each meeting."
- I was surprised how well the microphones performed. The system picks up everyone's voice, even when multiple people talk at the same time."
- The PanaCast 50 VBS makes our meetings even more dynamic with the Zoom Smart Gallery feature."
- The new features coming with firmware updates really underpins our decision to choose Jabra. As a company, we partner and support our clientele's growth, and likewise with Jabra, the PanaCast 50 VBS technology is continuing to evolve and further delight us even once it's been installed."



Ready to help your customers meet more of their meeting room needs?

Contact your Jabra representative today to schedule a demo.



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