

PANACAST 40 VBS

Meeting Room Set-up Guide



* Pending certification



Big ideas are born in small rooms.

The only small room Android video bar that captures the entire room.

See more. Hear more. Include more.

From huddle to small meeting rooms, PanaCast 40 VBS maximizes every space with its 180° field-of-view ensuring everyone is seen, distortion-free. Its 4K panoramic view and 4X digital zoom capture the entire meeting space. Outstanding audio, featuring beamforming and noise-canceling microphones, guarantees every voice is heard naturally.

AI-powered features. More natural conversations.

PanaCast 40 VBS brings face-to-face realism to remote participants with Dynamic Composition, Virtual Director, and Intelligent Zoom. Set virtual boundaries with Intelligent Meeting Space for focused meetings, even in glass-walled rooms. Enjoy smoother, more productive meetings for all.

From box to meeting in under 12 minutes.*

With quick, wall-mounted installation and in-box provisioning windows, setup is a breeze. Neat cable management and flexible mounting options keep things clutter-free. Add flexibility with the optional touch controller or Easy-Clean bar cover. Seamlessly compatible with Teams and Zoom.

Secure and simple to manage.

Built on Microsoft Device Ecosystem Platform (MDEP) for robust security, supported by Jabra+ for real-time remote updates. Extend warranty with Warranty+ for up to five worry-free years.

Room for More.

Choose PanaCast 40 VBS for small rooms or PanaCast 50 VBS for medium rooms. Capture the whole room with Android video bars designed for outstanding meeting experiences.



1 display

Jabra PanaCast 40 VBS mounted centrally underneath the screen

PanaCast Control IP

The recommended setup for your small meeting room



OPTIMIZED EQUIPMENT PLACEMENT IN A SMALL MEETING ROOM

- 1** One wall-mounted screen:
Recommended screen size: 140cm / 55"
 - For optimal viewing of screen(s), recommended placement of first seat is **minimum 60cm / 23" away**
 - Recommended distance from bottom of screen to floor: **height 100cm/39"**
- 2** Video bar with **180° field-of-view** ideally at eye level
 - Place centrally underneath screen(s)
 - **8cm / 3.2"** from top of wall mount to bottom of screen
- 3** **Jabra Control IP** with table mount

The recommended setup for your huddle room



OPTIMIZED EQUIPMENT PLACEMENT IN A HUDDLE ROOM

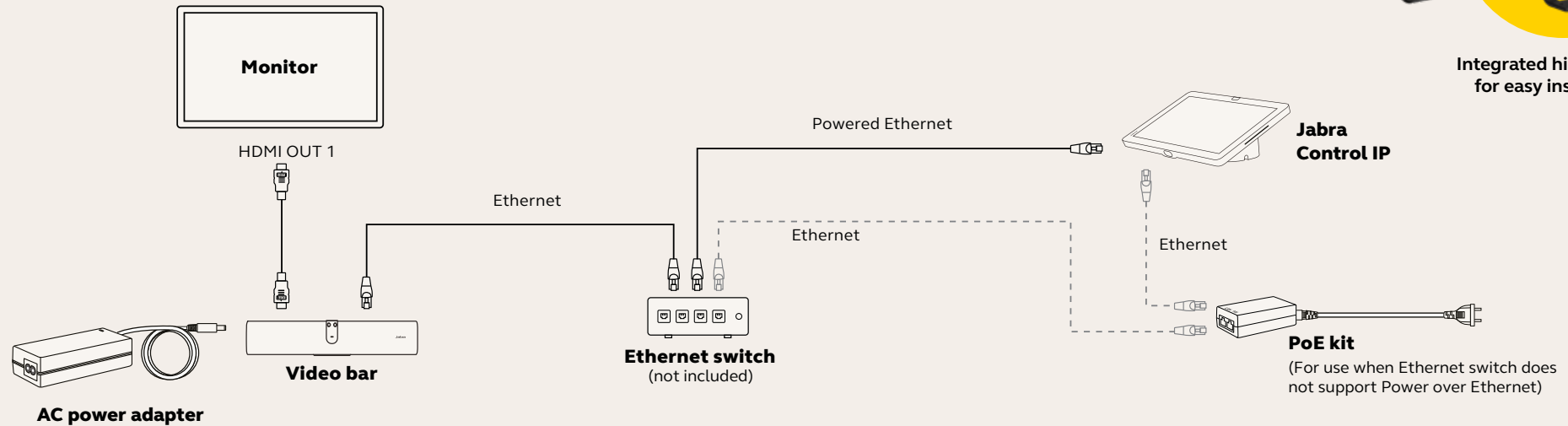
- 1** One wall-mounted screen:
Recommended screen size: 140cm / 55"
 - For optimal viewing of screen, recommended placement of first seat is **minimum 60cm / 23" away**
 - Recommended distance from bottom of screen to floor: **height 100cm/39"**
- 2** Video bar with **180° field-of-view**
 - Place centrally underneath screen(s)
 - Place on far edge of table using table mount
- 3** **Jabra Control IP** with table mount

Cables and accessories

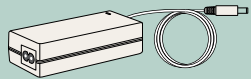
Straightforward cabling with PoE kit to connect the tablet



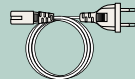
Integrated hinge mount
for easy installation



Included accessories



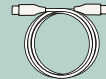
AC power adapter (1.83m/6ft)



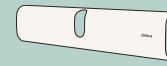
AC power cable
(1m/3.28ft)



HDMI cable
(1.83m/6ft)



USB-C to C cable
(3m/9.84ft)



Jabra P40 VBS
Fabric Cover



Camera privacy
cover

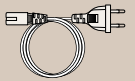


Cable box lid

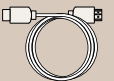


Jabra Control IP

Optional accessories



Regional power
cords(1m/3.28ft)



HDMI cable
(1.83m/6ft)



HDMI ingest
cable
(4.57m/15ft)



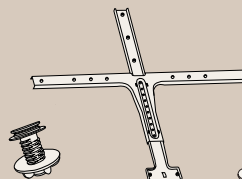
RJ45 Ethernet
cable
(4.57m/15ft)



USB-A to C cable
(4.57m/15ft)



USB-A to B cable
(1.83m/6ft)



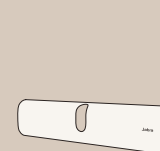
PanaCast
Control
table mount



Screen mount



Jabra PanaCast
Table Stand



Tripod

POWER OVER ETHERNET (PoE) KIT



PoE injector



AC power cable
(1m/3.28ft)



RJ45 Ethernet cable
(2 pcs) (4.57m/15ft)

Additional accessories can be purchased at jabra.com/accessories

Hints and tips

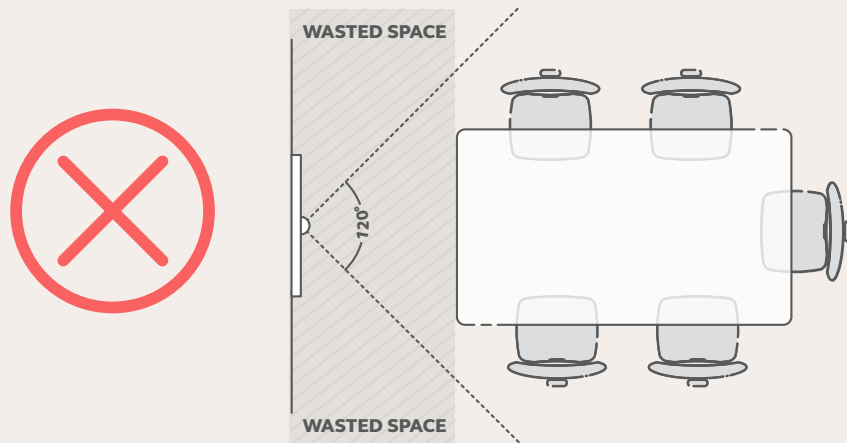
to consider when planning a room

ROOM LAYOUT

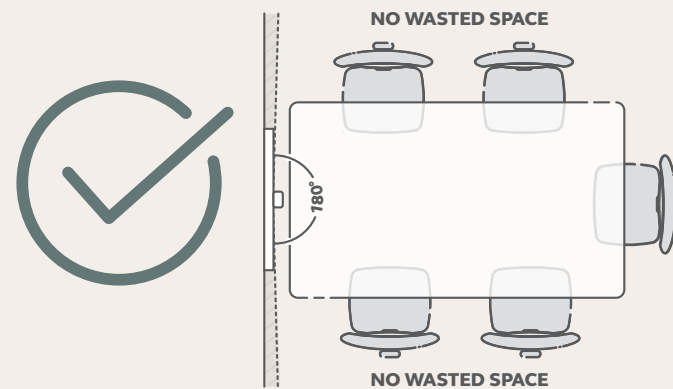
Make the most of your meeting space with our unique 180° field of view.

Our 180° field of view means you can place your table right up against the wall and still see everyone in the room on screen. Say goodbye to wasted space and say hello to making the most of even small meeting spaces!

Want to learn more about how our exclusive 180° field of view can save you money on wasted real estate? [Click here](#) to see how much you can save.



Typical wide-angles camera with 120° horizontal view



PanaCast 40 VBS with 180° field of view

Hints and tips

to consider when planning a room

ROOM DESIGN

Avoid rooms with materials which exaggerate light and sound reflections



- Glass surfaces
- Marble floor
- Plasterboard ceiling



- Fitted carpet
- Cover hard/polished walls and furniture with material that doesn't reflect sound and light
- Soundproofed windows insulate against background noise

ROOM WALLS & COLORS

Keep décor plain and simple to avoid potential visual distractions



- Reflective white walls
- Patterned wall decoration
- Reds and greens can affect color balance
- Mirrors, metallic objects, and glass walls can affect brightness and autofocus



- Neutral or light gray walls
- Plain decoration
- Logos can be placed behind users as long as they don't reflect or detract from the view of participants

Hints and tips

to consider when planning a room

FURNITURE

Avoid unnecessary distractions for meeting participants



- White or black laminated tables which reflect light
- Brightly colored tables which reflect or distract
- Distracting table patterns
- Unnecessary furniture or clutter



- Light to medium-colored tables (natural cherry, medium cherry, and natural maple wood tables work well)
- Table modesty panels
- Easy access to power & data outlets
- Comfortable padded chairs

LIGHTING

Choose a room which is well lit and minimizes sunlight disturbance



- Avoid a mix of natural and artificial light
- Don't have walls with doors and windows directly behind the meeting participants



- Add curtains or blinds - ideally neutral colored - to block incoming sunlight
- Distribute light sources evenly to avoid shadows and reflections
- Aim for at least 300 LUX on the people in the room



JABRA PANACAST 40 VBS

Start today's meeting
with tomorrow's
technology

Engineered
for intelligent meeting room systems

jabra.com

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