DATASHEET (ENGLISH - NA)

PANACAST U30

Plug-and-play USB video bar for huddle and small rooms.



FEATURES

BETTER BYOD EXPERIENCE

- Onboarding wallpaper: Offers on-screen guidance, eliminating black screens and reducing support requests.
- Single USB-C connectivity: A single cable links your device to the video bar for a fast start to meetings.

PREMIUM VIDEO FOR SMALL SPACES

- Premium wide-angle lens: Provides full-room visibility in compact spaces, ensuring everyone is clearly seen. Ideal for rooms with up to 6 people.
- Intelligent conversation framing: Advanced video technologies automatically frame participants and follow the discussion for a natural meeting experience.

OUTSTANDING AUDIO

- Six microphones: Deliver precise voice pickup, capturing voices clearly from across the table.
- Powerful integrated speaker: Offers room-filling, full-duplex sound for natural-sounding conversations.

QUICK AND EASY INSTALLATION

- Streamlined setup: From box to meeting in minutes.
- Flexible mounting options: Use with wall mount (included in box), VESA mount or table stand accessories.
- Simple, scalable deployment: Intuitive cable routing, integrated hinge, and on-product guidance icons make installation easy.

FLEXIBLE & PLATFORM AGNOSTIC

- True plug-and-play BYOD: USB video bar designed for laptop-based collaboration.
- Run meetings your way: Start meetings from your device.

SECURE & MANAGEABLE

- Remote device management: Monitor and update devices easily with Jabra Plus.
- Local update capability: Supports environments that require offline management.

CONSISTENT JABRA EXPERIENCE

- Standardize with confidence: Delivers the same trusted Jabra video and audio quality across small, medium, and large meeting rooms.

MAKE ROOM FOR MORE PRODUCTIVE COLLABORATION WITH JABRA.

Technical Specifications

General info	Box contents	PanaCast U30 • USB C to USB C 3.2 gen 1 Cable (1.8m / 5.9 ft) • 1 x regional power cable • Privacy cover • power supply • wall mount
	Operating system	Android 13
	Packaging dimensions (WxHxD)	589 x 110 x 210 mm | 23.21 x 4.34 x 8.28 in
	Main unit dimensions (WxHxD)	529 x 108 x 65 mm | 20.83 x 4.25 x 2.56 in
	Main unit weight (base unit)	1.51 kg | 3.32 lbs
	Package weight	2.99 kg | 6.59 lbs
	Warranty [1]	2 years
	Onboard AI	Yes
	Cable management	Yes
	Operating voltage	100-240V
	System requirements	Windows (latest two versions), macOS (latest two versions)
	LED features and functions	Firmware update status, Mute/unmute, Power indicator, Streaming
	Certifications and compliance [2]	Zoom Rooms, ADA
Video	Video input	1 x HDMI
	Video output	1 x HDMI
	Content sharing [3]	HDMI input, USB-C (DP-alt mode)
	Number of cameras	1
	Camera resolution	4K resolution
	Zoom	Up to 3x lossless digital zoom at 720p, Up to 6x digital zoom at 720p
	Field of view	Horizontal: 120°, Vertical: 61°, Diagonal: 132°
	Intelligent Zoom	Yes
	Intelligent Meeting Space	Yes
	Multi-stream Dynamic Composition	Yes [4]
	Dynamic Composition	Yes
	Virtual Director	Yes
Audio	Speaker frequency range	80Hz - 20000Hz
	Number of speakers	1
	Automatic Speaker Detection	Yes
	Noise Reduction Echo Cancellation	Yes
	Non-Speech Noise Suppression	Yes
	Number of microphones	6
	Microphone sensitivity	-37dBFS
	Microphone frequency range	100Hz - 16000Hz
	Aux-Out for assistive listening devices	3.5mm jack [5]
Security	Access management	Jabra Plus for admins; Jabra Plus; Jabra Web Console; Local account; Jabra Plus On-Prem
	Security management	Remote log in via Jabra Plus, Jabra Web Console and VaaS Admin Portal
	Authenticated access to Admin settings, Jabra Web Console, Jabra+	Yes
	Account password strength check and enforcement	Yes
	Device locked down for security	Yes
	Lockdown with secureboot, OS verified boot, Vendor lock	Yes
	Log retrieval via Jabra Web Console	Yes
Connectivity	Interfaces	Wi-Fi (802.11a/b/g/n/ac), USB-A, Ethernet (RJ45), HDMI, 3.5mm jack port, USB-C 3.2 gen 1
	Bluetooth® version	5.2
	Supported USB versions	USB 2.0, USB 3.0
	UVC versions	1.5
	Recommended passive USB 3 cable length	1.8m | 5.9ft
Network	Internet Protocol (IP)	IPv4, IPv6
	Ethernet	RJ45

	Auto-MDIX	Yes
	Proxy support	HTTP; HTTPS
	Support DHCP	Yes
	Support Static IP Address	Yes
	Simple Certificate Enrollment Protocol	Yes
Software & Apps	Compatible software and/or apps	Jabra Plus; Jabra Direct Online; Jabra SDK; Jabra Web Console for remote device management via HTTPS
	Integrated People Count	Yes
	Software Development Kit (SDK)	Yes
Ease of use	Digital pan/tilt/zoom	Yes
	Manual Pan-Tilt-Zoom (PTZ)	Yes
	Camera privacy cover	Yes
	Single Cable BYOD [3]	Yes
	Digital Signage	BYOD Cable Guides
	Proximity sensor	Yes
Extended info	Operating temperature	5°C to 35°C | 41°F to 95°F
	Storage temperature	-20°C to 60°C | -4°F to 140°F

Product type	SKU	Description
Products	8800-232	Jabra PanaCast U30
Accessories	14208-50	Jabra HDMI Cable (1.83m/6ft)
	14208-51	Jabra PanaCast 48W AC Power Adapter
	14302-26	Jabra Ethernet Cable (Ethernet, RJ45, Cat5e, 4.57m/15ft) - Black
	14302-28	Jabra PanaCast 50 Video Bar System Power Cable
	14307-71	Jabra Table Stand
	14307-72	Jabra Small Screen Mount
	14307-73	Jabra Large Screen Mount
	14402-10	Jabra USB-C Active Cable (USB-C to USB-C) - 3.2 Gen 1 (1.8m)
	14402-12	Jabra USB-C Active Cable (USB-C to USB-C) - 3.2 Gen 1 (5m)
	14601-16	Jabra PanaCast 40 VBS ADA Mount
Services	880X-39891	Jabra Warranty+ 1y PanaCast U30 - 1 year warranty extension
	880X-39892	Jabra Warranty+ 2y PanaCast U30 - 2 year warranty extension
	880X-39893	Jabra Warranty+ 3y PanaCast U30 - 3 year warranty extension

Note: Table stand sold separately.
[1] Jabra Warranty+ is only available for business end-customers and must be purchased at the time of product purchase through eligible resellers. Reach out to your Jabra Account Manager or Jabra Support to find out which enterprise products and countries are covered by Jabra Warranty+. The following terms and conditions apply to Jabra Warranty+: www.jabra.com/business-services-terms
[2] Teams certification is pending as of May 2026. Please refer to Jabra.com or your Jabra representative to confirm certification status.
[3] PanaCast U30 supports DisplayPort Alt Mode. However USB 2.0 cables are not compatible with DisplayPort Alt Mode. To use DisplayPort Alt Mode with PanaCast U30 you can use the cable supplied in the box. Jabra also offers a 5m Active USB 3.2 Gen 1 Cable which supports DisplayPort Alt Mode. See accessory list.
[4] Partner specific.
[5] Please note that audio from within the room is not streamed, and people outside the room may be able to connect and listen in.

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jabra.com/supportpages/jabra-panacast-u30#/TECH

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