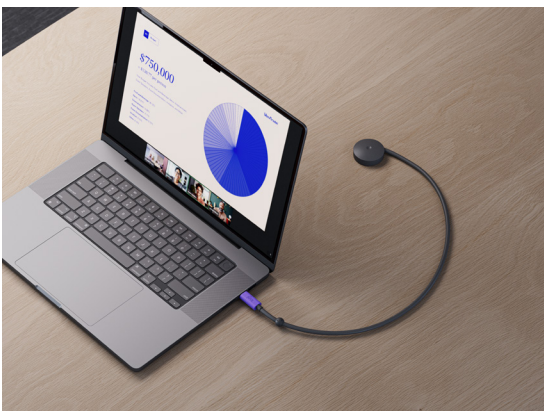




Datasheet

Logitech Extend

Bring your own meeting to the video conferencing room via a single USB-C cable.



Single-cable BYOD connection

Logitech Extend gives users the ability to run meetings from their own device using a single USB-C cable. With Logitech Extend, anyone can walk into any room equipped with a Logitech conference camera in Android or BYOD mode, plug in with the USB-C cable, and launch a meeting using their preferred video platform running on their own laptop or mobile device.

Two Use Cases, One Solution



1. BYOD Passthrough

Logitech Extend works in Android-based rooms with the Rally Bar family configured for Microsoft Teams Rooms on Android, Zoom Room appliances, or Google Meet on Android. It allows the meeting host to bypass the designated video provider and conduct the meeting from their own device using the video provider of their choice.

Note: For PC-based room systems with a Logitech conference camera, see [Logitech Swytch](#).



2. BYOD Extension

Logitech Extend works in BYOD rooms with the Rally Bar family and other Logitech conference cameras* in BYOD mode. Meeting hosts conduct their meeting from a laptop or mobile device as they normally would — but with the simplicity of plug-and-play.

*Works in BYOD mode with Rally Bar family and USB-based conference cameras. For more verified products, see logitech.com/support/extend-compatibility

Easy connections

Use the USB-C cable to quickly plug in and run video meetings from a laptop or a mobile device. No additional drivers needed.

Extended reach

Deploy with standard category cabling to extend BYOD connections up to 100 meters¹ to fit the size and layout of your larger meeting rooms.



Extended reach with a standard category cable

Clean setup

Rest the USB-C cable on the included magnetic dock for a clean tabletop.

Enable device power delivery (optional)

Deliver up to 100W of power to a laptop or mobile device by connecting a standard USB-C power adapter to the Table Side (TX) box.



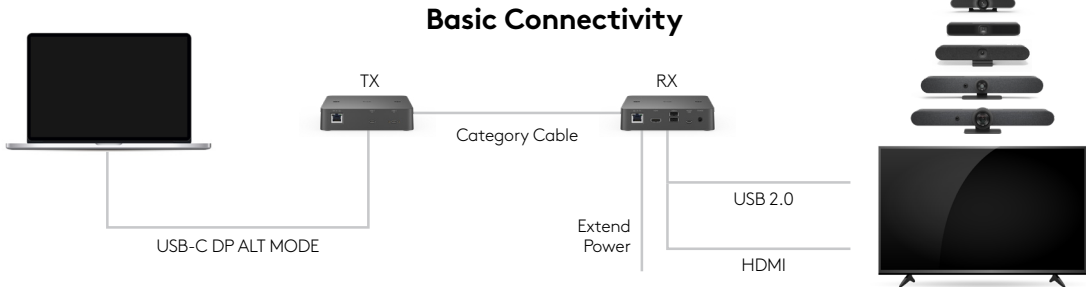
Optional USB-C power delivery

Simple to manage

Verify connectivity status and deploy updates via Sync*, the Logitech platform for managing all your collaboration devices and spaces. Logitech Extend can also be updated using Zoom Device Management and Teams Admin Center, as part of CollabOS device updates.*

*Updates to Logitech Extend are deployed through Rally Bar family CollabOS updates. For other configurations, use the [Sync app](#).

Dimensions	Display Side Box Height: 143 mm (5.63 in) Width: 143 mm (5.63 in) Depth: 34.5 mm (1.36 in) Table Side Box Height: 143 mm (5.63 in) Width: 143 mm (5.63 in) Depth: 34.5 mm (1.36 in)	
	Mounting VESA: 100 mm x 100 mm Mounting Holes: 2 through-holes for mounting directly to the wall or table (mounting hardware included)	
System Requirements ²	Meeting Room Equipment: Displays: HDMI 1.4 or higher AV Devices: USB Type-A 2.0 or higher Laptop Computers: USB Type-C port with DisplayPort Alt Mode	
Compatibility ²	Verified Conferencing Cameras: Rally Bar, Rally Bar Mini, Rally Bar Huddle, MeetUp, MeetUp 2, and more Verified Laptop Operating Systems: Windows 10, Windows 11, macOS (latest 2 versions)	
Device Management	Logitech Sync device management	
Ports and Interfaces	Display Side (RX) HDMI 2.0 4K60 4:4:4 2x USB 2.0 Type A Micro USB Management Interface Logitech Extend Power RJ45 to Table Side (TX) Table Side (TX) Secured USB-C (from TX to user laptop) USB-C (optional USB-C power supply connection) RJ45 to Display Side (RX)	
Inside the Box	Display Side (RX) Box Table Side (TX) Box USB-C to USB-C cable Micro USB to USB-A cable Power Supply Mounting Hardware 1 in. (25.4 mm) Grommet Adapter Magnetic Dock Documentation	
Sustainability Made with recycled plastic: Logitech Extend plastic content: Minimum 40% post-consumer recycled material. ³ Responsible packaging: FSC™-certified paper packaging		
 40% post-consumer recycled material¹  FSC™ certified paper packaging		



¹For full connection instructions and diagrams, see www.logitech.com/support/extend-wiring-diagram

logitech®

www.logitech.com/Extend

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¹ Use Cat6a cable to reach the maximum 100-meter BYOD connection.

² Feature support and compatibility with cameras and operating systems may vary. For the latest information, see logitech.com/support/extend-compatibility

³ Excludes plastic in printed wiring assembly (PWA), cables, and packaging.

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