



Wall mount is optional accessory

Using Jabra PanaCast with a USB extender

Recommended USB Hub and USB Extension Cable options

Jabra PanaCast can utilize either USB 2.0 or USB 3.0 for extension, however a USB 3.0 cable, like the one included in the box, is required to utilize the full Panoramic-4K resolution.

USB 2.0 cables can be used when connecting the camera*, however the resolution will be lowered to 1920 x 1080. This is also the highest supported resolution for most collaboration platforms today.

Supported Resolutions						
USB 3.0	3840 x 1088	3840 x 1080	1920 x 1080	1280 x 720	960 x 544	640 x 360
USB 2.0*	-	-	1920 x 1080	1280 x 720	960 x 544	640 x 360

USB Cable Overview									
Brand	Model Number	USB Type	Length (meters)	Length (feet)	Connection 1	Connection 2	Active / Passive	Cable Type	Connect To
Anker ^{1**}	AK-A8167011	USB 3.0	3	10	USB-C	USB-A (Male)	Passive	Long replacement cable	Jabra PanaCast
Cable Matters ^{2**}	FBA_200008-BLACK-10	USB 3.0	3	10	USB-A (Male)	USB-A (Female)	Passive	Extension cable	3rd Party USB-A Hub ³
Kramer ^{2**}	CPA-UAM/UAF-25	USB 2.0	7.6	25	USB-A (Male)	USB-A (Female)	Active	Extension cable	3rd Party USB-A Hub ³

¹ Connect the USB-C connector to the Jabra PanaCast and the USB-A connector to the Jabra Hub.

² Connect the USB-A (male) connector to your PC or NUC and the USB-A (female) connector to a 3rd Party powered USB-A Hub

³ USB-A hub must be powered

* A powered hub is needed when using USB 2.0

** Jabra waives all representations and warranties - express, implied, statutory or arising by course of dealing or performance, custom, usage in the trade or otherwise - including without limitation the implied warranties of merchantability, compatibility, title and fitness of the recommended products in this guide for a particular use.

The Jabra PanaCast Hub is required when using an USB Extension Cable of 3 m/10 ft. or longer.

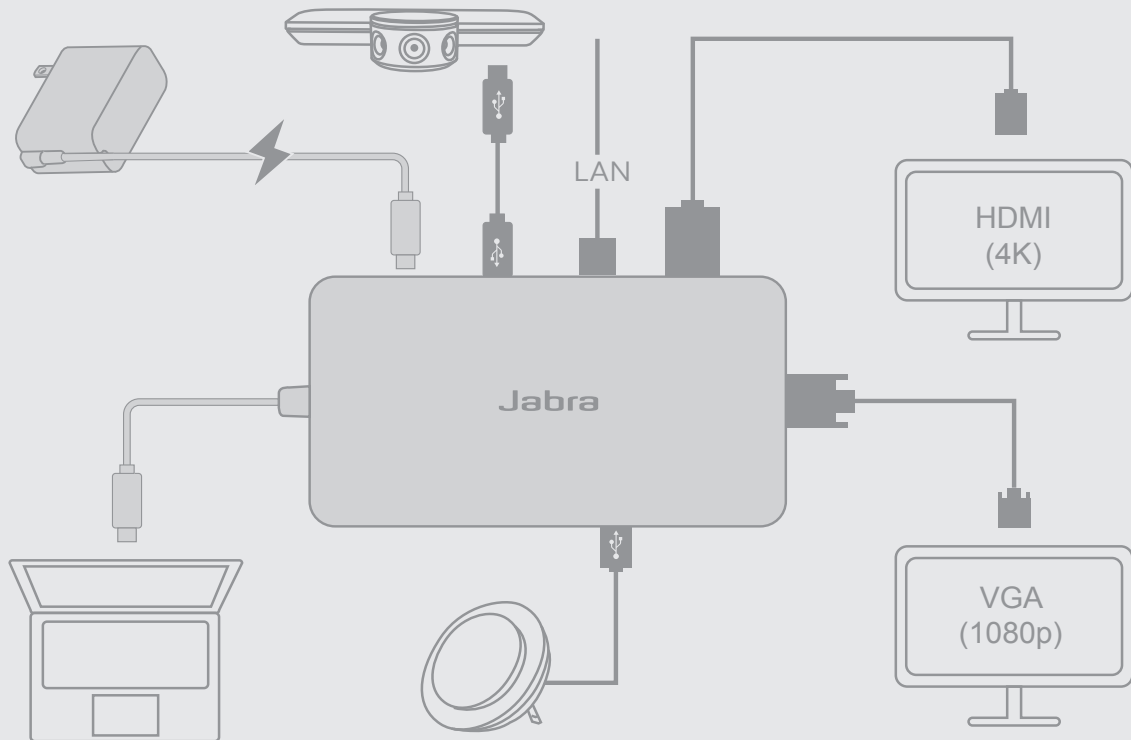
Recommended hubs

Jabra PanaCast Hub



Jabra PanaCast Hub

How to connect the Jabra PanaCast Hub



NB: This document will be updated with recommended hub and more cables.