

ClickShare CS-100 Huddle

Wireless presentation system for huddle spaces



- **Wireless connection to central screen**
- **1 user on-screen**
- **Share from laptop, tablet or smartphone**
- **HDMI output**

Collaborate better, in small teams. Huddle spaces are creative, flexible, straightforward and intuitive spaces where you bring your own device to share, discuss, interact. Quick and easy.

That is why Barco has developed ClickShare CS-100 Huddle. With this wireless presentation system designed for spontaneous collaboration in huddle spaces, users can simply share what's on their laptop or mobile device, on the presentation screen. No cables, no set-up, no waiting to join in. Focus on what matters.

Find out what's new in the latest ClickShare update

Turn huddle spaces into vibrant collaboration spaces

The CS-100 Huddle brings quick, creative content sharing to small meeting and huddle rooms. It provides your enterprise a uniform meeting experience from huddle space to boardroom. Anyone – including guests – can connect and share, no need for training. Use the ClickShare App to get the content from your device on the meeting room screen. Make sure to have the latest firmware installed on your Base Unit to enable the best experience with the Desktop App. Or order the ClickShare Button in addition to the package for enriched, straightforward content sharing.

Fit for your company

The CS-100 Huddle is a stand-alone model with an HDMI output, that allows up to 8 users to connect and, with one user sharing at a time. It can also be integrated in the company network and centrally managed, to enjoy a uniform experience from your huddle space to your boardroom. The CS-100 Huddle includes the standard ClickShare security features including encryption, login management, https and the possibility to hide the SSID of the Base Unit's wireless network.

The CS-100 Huddle is a product created with ISO 27001 certified flows and processes.

PRODUCT SPECIFICATIONS**CLICKSHARE CS-100 HUDDLE**

General specifications	
Operating system	Windows 7/8/8.1/10 32 & 64 bit macOS 10.14/10.15 (Catalina) Android 9 & 10 (ClickShare app) iOS 11, 12 & 13 (ClickShare app)
Video outputs	1x HDMI 1.2
Output resolution	1920x1080 @60Hz
Audio	Via HDMI, analog via Audio Jack 3.5mm
Frame rate	Up to 30 fps*
Number of sources simultaneous on screen	1
Number of simultaneous connections	8
iPad, iPhone and Android compatibility	Sharing of documents, browser, camera for both Android and iOS devices via ClickShare app
Extended desktop	Available for Windows, requires ClickShare Extension Pack.
Authentication protocol	WPA2-PSK in stand-alone mode WPA2-PSK or IEEE 802.1X using the ClickShare Button in network integration mode
Wireless transmission protocol	IEEE 802.11 a/g/n
Reach	Adjustable with signal strength modulation; max. 30m (100 ft) between ClickShare Button and ClickShare Base Unit
Frequency band	2.4 GHz and 5 GHz (DFS channels not supported)
Connections	1x Ethernet LAN 100Mbit 1x (back) + 1x (front) USB Audio analog line out on mini jack socket (3.5mm)
Noise Level	Fanless
Temperature range	Operating: 0°C to +40°C (+32°F to +104°F) Max: 35°C (95°F) at 3000m Storage: -20°C to +60°C (-4°F to +140°F)
Humidity	Storage: 0 to 90% relative humidity, non-condensing Operation: 0 to 85% relative humidity, non-condensing
Anti-theft system	Kensington lock
Certifications	FCC/CE
Warranty	3 years standard
Google Cast Support	Google Cast not supported
*Note	*In optimal WiFi conditions with minimal WiFi interference and as measured during our quality validation. Check Network Deployment Guide for more info on WiFi optimisation and ideal configuration depending on your network environment.

ClickShare Base Unit dimensions

Weight	600g / 1.32lbs
Dimensions (HxWxD)	205mm x 115mm x 45mm (Min.) / 8.1" x 4.5" x 1.8" (Min.)
Power consumption	Operation: 6W (typical) / 18W (max) Standby: 2.6W (ECO standby) / 0.4W (Deep standby)

Last updated: 09 Jul 2020Technical specifications are subject to change without prior notice. Please check www.barco.com for the latest information.