# **ClickShare C-10**

Making hybrid collaboration flow in medium-sized and large meeting rooms



- Full BYOD support
- Seamless content sharing
- Full interactivity with touch back, blackboarding, annotation
- Enhanced security
- Connected and cloud managed
- Collaborate with the ClickShare Button or DesktopApp
- Delivered with 1 Button

Even in a hybrid meeting, participants can be engaged, inspired and active. ClickShare C-10 adds interactive features to full BYOD, easy wirless presentation in any medium to large meeting room. It is the wireless presentation hub that makes your hybrid meetings flow in one click.

## Find out what's new in the latest ClickShare update

## Full BYOD content sharing

With ClickShare C-10, you can start a meeting and get your content on screen within seconds. No matter the device you are using. Plug & Play with the ClickShare Button, that works perfectly on both Pc or Mac. Go for workflow integration with the ClickShare App on laptop, mobile or tablet. Or enable full BYOD on a 4K canvas: screen mirroring with Airplay, GoogleCast and Miracast works flawlessly.

Anyone, including guests, can share content wirelessly to the central room display with our one-click meeting experience. Two users can share side by side in full HD on screen. No cables, no software to download, no training needed.

## Enjoy interactive, creative meetings

ClickShare C-10 users can benefit from advanced interactive features including local view of the room display, decide what you share (either a full screen or a single window), annotation, blackboarding and touch back support that allows users to control the touchscreen in the room. Designed especially to make your meetings richer and more dynamic. C-10 makes hybrid collaboration flow in your creative meetings, brainstorms and discussion in one click.





### Enhanced security and seamless integration

Designed for enterprise rollouts, the IT-grade C-10 offers you enhanced security features (ISO27001 certified) and a wide range of connectivity options. With the XMS Cloud Management Platform you enjoy remote management of units and clear analytics to drive your digital workplace. For practical questions on network deployment of the ClickShare Conference range, check our technical support or get in touch with your Barco contact.

#### Boost collaboration in your existing fixed conference room

The ClickShare C-10 can be used stand-alone or in combination with your existing conference room. It empowers hybrid meetings in existing Microsoft Teams, Zoom or Webex conference rooms with simple, one-click wireless content sharing. ClickShare completes the existing set-up and makes hybrid collaboration flow. Designed to fit your business perfectly and evolve with it. With flexibility for the future built in, it's one of the smartest investments you can make in your meeting room or conference room ecosystem.

CLICKSHARE C-10
34 mm x 135 mm x 135 mm
Standard 110/220 V AC plug
Operational: 5-10W, 24W Max
900 gr
Windows 8/8.1/10. macOS 10.13 and higher. Android v9 and higher (ClickShare App)* iOS 12 and higher (ClickShare App)*
4K UHD (3840*2160) @ 30Hz. HDMI 1.4b
HDMI
1 X USB-A, 1 X USB-C
1
Desktop & Mobile
Airplay, Google Cast, Miracast*
Max. 25dBA @ 0-30°C Max. 30dBA @ 30-40°C
WPA2-PSK in stand alone mode WPA2-PSK or IEEE 802.1X using the ClickShare Button in network integration mode
IEEE 802.11 a/g/n/ac and IEEE 802.15.1
Adjustable with signal strength modulation; max. 30m (100 ft) between ClickShare Button and ClickShare Base Unit
Frequency band 2.4 GHZ and 5 GHz
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Frequency band 2.4 GHZ and 5 GHz   2.4 GHZ and 5 GHz (DFS channels supported in select number of countries)   1x Ethernet LAN 1Gbit
Frequency band 2.4 GHZ and 5 GHz   2.4 GHZ and 5 GHz (DFS channels supported in select number of countries)   1x Ethernet LAN 1Gbit   1x USB Type-C 2.0 (front); 1x USB Type A 2.0 (front)   Operating: 0°C to +40°C (+32°F to +104°F)   Max: 35°C (95°F) at 3000m
Frequency band 2.4 GHZ and 5 GHz   2.4 GHZ and 5 GHz (DFS channels supported in select number of countries)   1x Ethernet LAN 1Gbit   1x USB Type-C 2.0 (front); 1x USB Type A 2.0 (front)   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)   Storage: 0 to 90% relative humidity, non-condensing
Frequency band 2.4 GHZ and 5 GHz   2.4 GHZ and 5 GHz (DFS channels supported in select number of countries)   1x Ethernet LAN 1Gbit   1x USB Type-C 2.0 (front); 1x USB Type A 2.0 (front)   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)   Storage: 0 to 90% relative humidity, non-condensing   Operation: 0 to 85% relative humidity, non-condensing
Frequency band 2.4 GHZ and 5 GHz   2.4 GHZ and 5 GHz (DFS channels supported in select number of countries)   1x Ethernet LAN 1Gbit   1x USB Type-C 2.0 (front); 1x USB Type A 2.0 (front)   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)   Storage: 0 to 90% relative humidity, non-condensing   Operation: 0 to 85% relative humidity, non-condensing   Kensington lock
Frequency band 2.4 GHZ and 5 GHz   2.4 GHZ and 5 GHz (DFS channels supported in select number of countries)   1x Ethernet LAN 1Gbit   1x USB Type-C 2.0 (front); 1x USB Type A 2.0 (front)   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)   Storage: 0 to 90% relative humidity, non-condensing   Operation: 0 to 85% relative humidity, non-condensing   Kensington lock   FCC/CE
Frequency band 2.4 GHZ and 5 GHz   2.4 GHZ and 5 GHz (DFS channels supported in select number of countries)   1x Ethernet LAN 1Gbit   1x USB Type-C 2.0 (front); 1x USB Type A 2.0 (front)   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)   Storage: 0 to 90% relative humidity, non-condensing   Operation: 0 to 85% relative humidity, non-condensing   Kensington lock   FCC/CE   Yes
Frequency band 2.4 GHZ and 5 GHz   2.4 GHZ and 5 GHz (DFS channels supported in select number of countries)   1x Ethernet LAN 1Gbit   1x USB Type-C 2.0 (front); 1x USB Type A 2.0 (front)   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)   Storage: 0 to 90% relative humidity, non-condensing   Operation: 0 to 85% relative humidity, non-condensing   Kensington lock   FCC/CE   Yes   No
Frequency band 2.4 GHZ and 5 GHz   2.4 GHZ and 5 GHz (DFS channels supported in select number of countries)   1x Ethernet LAN 1Gbit   1x USB Type-C 2.0 (front); 1x USB Type A 2.0 (front)   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)   Storage: 0 to 90% relative humidity, non-condensing   Operation: 0 to 85% relative humidity, non-condensing   Kensington lock   FCC/CE   Yes   No   Local view and moderation*
Frequency band 2.4 GHZ and 5 GHz   2.4 GHZ and 5 GHz (DFS channels supported in select number of countries)   1x Ethernet LAN 1Gbit   1x USB Type-C 2.0 (front); 1x USB Type A 2.0 (front)   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)   Storage: 0 to 90% relative humidity, non-condensing   Operation: 0 to 85% relative humidity, non-condensing   Kensington lock   FCC/CE   Yes   No   Local view and moderation*   LAN & WiFi

#### Last updated: 27 May 2021

Technical specifications are subject to change without prior notice. Please check www.barco.com for the latest information.

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