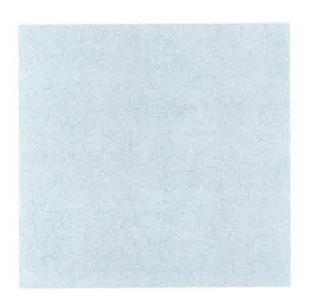
## ClickShare CX-50 2nd generation

Premium conferencing solution for high-impact rooms





- Dual screen: people and content side by side on two displays
- Effortless switching between UC mode and BYOM experience
- Wired roomdock for 4K content sharing and alternative connectivity
- Carbon-neutral product
- 100% secure, encrypted and cloud-managed

ClickShare CX-50 2nd generation brings flexible wireless conferencing in high-impact meeting spaces and board rooms. When you walk into the meeting room, ClickShare automatically connects you to room devices like cameras, mics, speakers, sound bars and displays.

Start a meeting from your laptop within seconds, using your preferred video conferencing platform. Make hybrid meetings easy, with just one click on the ClickShare Button or the ClickShare App, both for employees and guests.

39mm x 200mm x 202mm
Standard 110/220 V AC plug or USB-C (back)
Operational: 74,5W (max)
Standby: 0,27W -Networked standby: 3,7W
985 gr
Windows 10 or higher macOS 11 (BigSur) and higher Android v11 and higher (ClickShare App) iOS 14 and higher (ClickShare App)
For a smooth experience with Microsoft Teams or Zoom  Minimum: Intel i3 dual-core processor / 8G8 RAM / OS: Windows 10 latest build or Mojave latest build  Recommended: Intel i5 4-core processor / 8GB RAM / OS: Windows 10 latest build or Mac OS latest build
4K UHD (3840*2160) @ 60Hz, HDMI™ 1.4b
4K UHD (3840*2160) @ 60Hz,USB-C DP ALT mode (back)
4k UHD (3840*2160) @30Hz,USB-C DP ALT mode (front)
USB, jack, HDMI
Front side: 1x USB-C 3,1 Rear side: 1x USB-C 3,1, 2x USB-A 3,1, 1x Ethernet LAN 2,5Gbit, Audio analog line out on jack socket (3,5mm)
2
Desktop & Mobile
Airplay, Google Cast, Miracast
32
Max. 25dBA @ 0-30°C Max. 30dBA @ 30-40°C
WPA2-PSK in stand atone 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
Max. 30m (100 ft) between ClickShare Button and ClickShare Base Unit
2.4 GHZ and 5 GHz (DFS channels supported in select number of countries)
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
via App or Button
High quality
LAN & WiFi (dual)
Yes
1 year standard: 5 years coverage upon registering via SmartCare