

Product Spec Sheet from Rentex

Barco CSE-200 ClickShare Wireless Presentation System (Kit)

Download Spec Sheet @ www.rentex.com/spec/PRS1000.pdf

Rentex Product No. PRS1000



Mfr Part No. R9861520NA

The CSE-200 ClickShare Wireless Presentation System from Barco consists of two USB-powered devices, each with a ClickShare button, and a base unit. The base unit has a fixed connection to the visualization system, and takes care of all the needed processing. You can simply connect a button to a Windows or Mac computer and click the ClickShare button, and immediately the desktop is wirelessly transferred to the large visualization system. Alternatively, when using a smartphone or tablet, a simple app allows you to share content as well. You can connect up to 16 ClickShare buttons to the CSM base unit simultaneously.

Features

- Kit Includes: Barco CSE-200 Clickshare Base (1), Barco Clickshare Button (4)
- Additional 2-Pack ClickShare Buttons Available
- IEEE 802.11 a/g/n Wireless Standards
- Up to 3840 x 2160 Input Resolutions
- 2.4GHz and 5GHz Frequency Band
- Connect up to 16 ClickShare Buttons

Detailed Specifications

Wireless Standards	IEEE 802.11 a/g/n	Power Consumption	Operation: 6 W (typical) / 18 W (max) Standby: 2.6 W (ECO standby) / 0.4 W (Deep standby)
Frequency Band	2.4GHz and 5GHz	Operating Temperature	32 to 104° F (0 to 40° C)
Connectors	1 x HDMI (output) 3 x USB 1 x Ethernet LAN 1 x Audio analog line out (3.5 mm) 1 x S/PDIF	Storage Temperature	-4 to 140° F (-20 to 60° C)
Audio	Digital: HDMI and S/PDIF Analog: 3.5 mm line out	Kensington Security Slot	Yes
Input Resolutions	3840 x 2160 (max)	Certifications	FCC, CE
Output Resolutions	1920 x 1200	Dimensions	Excluding Antennas: 8.1 x 4.5 x 1.8" Including Antennas: 8.1 x 5.9 x 5.3"
Simultaneous Sources on Screen	2	Weight	1.32lb (600 g)
Simultaneous Connections	16		
Frame Rate	Up to 30 fps		
Range	Up to 100' (30.5 m) between ClickShare button and ClickShare base unit		
Authentication Protocols	WPA2PSK in stand-alone mode WPA2PSK or IEEE 802.1X in network integration mode		