

ClickShare

Wireless presentation and collaboration system



ClickShare makes connecting to the meeting room's video system a matter of clicking a button. This one click wonder not only helps the presenter get the presentation on-screen in a second, but it also allows the other people in the meeting to participate more actively. The result is enhanced meeting efficiency and better decision-making.

How it works

A standard ClickShare set-up consists of four USB-powered devices (the 'ClickShare Buttons'), a storage basket to neatly store the Buttons when they're not used (the 'ClickShare Tray') and a Base Unit. The Base Unit has a fixed connection to the meeting room's visualization system, and takes care of all the needed processing. Users who want to get their presentation on the large meeting room screen, simply connect a Button to their PC or MAC. They start the application, click the ClickShare Button and immediately their desktop is wirelessly transferred to the large visualization system. What's more, ClickShare does not interfere with your laptop's resolution, and automatically displays the screen content in the most optimal way.

Confidence and collaboration

ClickShare simply works. This sounds obvious, but considering all the time lost today trying to connect the laptop to the meeting room display, it means a big relief for presenters. The result is enhanced confidence, resulting in better presentations. ClickShare also allows other meeting attendees to participate more actively. When connecting one of the other ClickShare Buttons to their laptop, they can put their content on-screen as well. In total, four participants can be on-screen simultaneously.

ClickShare set

A ClickShare set consists of a Tray, four Buttons and a Base Unit. Additional items are sold separately.

BARCO

Visibly yours

Technical specifications

General specifications	
Operating system	Windows XP Pro, Vista Pro and Windows 7 Pro 32 & 64 bit Mac OS X 10.6, 10.7, 10.8
Video outputs	DisplayPort, Single link DVI-I VGA (via included convertor, highest resolutions only with reduced blanking) In "Dual screen" mode, connection can occur either through DVI and DisplayPort, or through VGA and DisplayPort.
Frame rate	Up to 20fps
Output resolution	XGA, WXGA, SXGA, SXGA+, WXGA+, WSXGA+, UXGA, HD, WUXGA
Input Resolutions	Up to 2048x1536 (QXGA)
Noise Level	Max. 28dBA
Number of sources simultaneous on screen	4
Number of simultaneous connections	25
Audio	Audio compatible from ClickShare Base Unit in software version available at end of Q1 2013
iPad	iPad connectivity possible via optional "ClickShare Link", from ClickShare Base Unit software version available at end of Q1 2013
Authentication protocol	WPA2-PSK
Encryption	CCMP
Wireless transmission protocol	IEEE 802.11 a/g/n
Reach	Max. 30m (100 ft) between ClickShare Button and ClickShare Base Unit
Band	2.4 GHZ and 5 GHz
Connections	1x Ethernet LAN 4x (back) + 1x (front) USB Analog line out on mini jack socket (3.5mm) Analog line in on mini jack socket (3.5mm) <i>(audio available through software update by Q1 2013)</i>
Temperature range	Operating: +5°C to +40°C (+41°F to +104°F) 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
Altitude	Max 3000m (9842 ft)
Lifetime	<ul style="list-style-type: none"> ■ Environment: Ground Benign ■ Temperature: 25°C ■ Method: MIL-HDBK-217F Notice 2
System requirements	<ul style="list-style-type: none"> ■ CPU: Intel Pentium Dual Core E2140 – 2 * 1600 Mhz (or equivalent: AMD Athlon 64 X2 3800+ - 2 * 2000 Mhz) ■ Memory: 1024 MB RAM ■ OS: Windows XP Pro/Home (SP3) (Windows Vista/7 supported, but requires more RAM)
ClickShare Base Unit dimensions	
Dimensions (HxWxD)	181mm (incl. antennas) x 260mm x 276mm (Min.) / 7.125" (incl. antennas) x 10.236" x 10.9" (Min.)
Weight	2.6 kg/5.75 lb