Are your customers asking for Barco? Offer them ScreenBeam 1100!

ScreenBeam 1100

Superior wireless display receiver

Designed for organizations requiring a high performing 4K wireless display and collaboration solution with multi-network support. Combining local Wi-Fi mode connectivity with industry standard Miracast^{**}, and dual-network infrastructure connectivity with network bridge functionality, delivers unparalleled deployment options for employee and guest wireless presentations.

ScreenBeam 1100 delivers easy, app-free wireless screen sharing across multi-network enterprise configurations for employee and guest devices. Support for native screen mirroring functionality in Windows, Android and Apple devices eliminates downloading an app, or searching for the right AV cable, HDMI or DisplayPort adapter.

Windows and macOS users can share content in both duplicate and extended screen modes, and support for interactive touch displays and Windows Ink brings collaboration to the front of room display. ScreenBeam 1100 delivers an affordable, easy user experience, with advanced technology to provide simplicity and scalability for deployment and management.



CATALOG NUMBERS SBWD1100 ScreenBeam 1100 Wireless Display Receiver with ScreenBeam CMS

Every ScreenBeam 1100 includes Central Management System (CMS) software to remotely manage largescale deployments across multiple locations, saving time and money.



Key Features

- Native wireless screen mirroring means no apps or wires
- Present from anywhere in the room
- Share any form of content-videos, images, slides, etc.
- Designed for enterprise applications and dense wireless environments
- Extended desktop maintains use of device for other actions
- 4K output supports any display natively

- Collaborate wirelessly using touch displays and Windows Ink across Office 365 apps
- Combines local Wi-Fi connectivity with Miracast and dual-network infrastructure connectivity
- Up to 50 student device simultaneous connections (with ScreenBeam Classroom Commander)
- Connects to displays, projectors, switchers, and Skype® Room Systems via HDMI and USB

ScreenBeam 1100 Wireless Display Receiver

ScreenBeam 1100 is a high-performing wireless display receiver that allows users to quickly connect their mobile device to the room display for easy content sharing and collaboration using the native screen mirroring capabilities in Windows, Apple and Android devices. Designed for modern meeting rooms and classrooms, the ScreenBeam 1100 supports interactive touch displays and native Windows Ink across Office 365 applications to share notes, presentations and more to the frontof-room display. Advanced managed Wi-Fi provides rapid P2P connections, access point functionality for guest users, and wireless bridge capability for reliable performance and flexibility. Extended desktop maintains device use for other actions. Easily connects to room displays, projectors, room switchers and other collaboration systems via HDMI and USB. Central Management System (CMS) software allows IT teams to centrally deploy, configure and manage receivers, saving time, money and resources.

	ScreenBeam 1100	Barco Clickshare CSE-200+	Mersive Solstice Pod Unlimited Gen 3	Crestron AirMedia AM-200	Airtame 2
List Price	\$899	\$2,250	\$1,399	\$1,800	\$399
Native Windows 10/8.1 Miracast Mirroring			Consumer-grade Wi-Fi		
Native macOS/iOS Mirroring	NO APP REQUIRED	 ✓ 	 ✓ 	\checkmark	 ✓
Native Android 4.2+ Miracast Mirroring	NO APP REQUIRED	Cast only	Consumer-grade Wi-Fi		
Legacy Windows 7 Mirroring	App or adapter	App + adapter	Арр	Арр	Арр
Extended Desktop	Windows 10 or macOS	needs drivers	Windows 10 or macOS		macOS only
Secure P2P Guest Access	Windows 10 or Android	via adapter	Windows 10 or macOS		
Dual Wi-Fi with Access Point and Bridge	v				
Static / Rotating / Hidden PIN	v			V	
Infrastructure Presentation Mode	 ✓ 	v	v	V	v
Simultaneous Presenters on Screen	1	2	4	4	1
Front-of-Room Touch Screen Collaboration	V Windows 10 native		Proprietary Solstice Ink		
Digital Signage			v	v	
Centralized Management	Server	Server	Server	Cloud	Cloud
Wireless Channel and Power Selection	✓	v			
HDMI Input		V	V	V	
Built-in Wired Networking	 ✓ 	V	V	V	
Display Control	CEC		CEC	CEC, RS-232, IR	
Protected Content Playback	Vindows 10				

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