



Preparing a Return to Campus

Higher learning organizations worldwide are considering how to transition back to campus safely in our current age of social distancing. ScreenBeam provides colleges and universities a wireless presentation solution to create agile learning spaces, conference rooms and board rooms. Teachers are free to move around the room and more easily adjust to social distancing protocols, and even in some cases adjust to a hybrid model of learning that places some students outside the room. The solution creates a standards-based wireless connection between the source device and the room display or projector that eliminates touchpoints such as cables, buttons, adapters and dongles no matter the infrastructure.



ScreenBeam 1100 Plus Contactless Wireless Presentation System

Designed to be the most flexible enterprise wireless presentation and collaboration solution available at a price difficult to beat. App-free wireless presentations from any device with ability to wirelessly markup content on in-room displays for a natural workflow. Presenter and guest devices have multiple ways to connect including Miracast™, multi-network over infrastructure, and local Wi-Fi mode. HDMI input available for older devices without wireless capability and integrated digital signage available when displays are not in use reduce capital costs.



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Transforming Higher Education Experiences



Your Contact-less Solution for Wireless Screen Mirroring

ScreenBeam wireless display will help you implement social distancing protocols and minimize touchpoints wherever possible, while creating a more agile learning environment that inspires better engagement and collaboration that will reap benefits today and into the future.

Tech Lecturns

Give instructors freedom to move anywhere while wirelessly presenting and engaging with students. Wireless presentation makes it easy to maintain safe social distancing and eliminates common touchpoints that don't always get sanitized.

HDMI Ring Adapters

Adapters and dongles limit agility and require sanitizing. Plus these items often disappear or break and costs can add up quickly. Instead, use ScreenBeam to create a wireless connection to eliminate physical connectors.

Plugs and Ports

Plugs and ports tether instructors and presenters to the wall. The user has to look for the right cable or adapter for their device or remember to bring their own. ScreenBeam supports native screen mirroring capability in Windows, Apple, Android and Chrome devices.

Room Control Panel

Room control panels are hard to keep sanitized. They also come with inherent costs to program, implement, deploy and update. Native wireless display on the ScreenBeam means there are no apps, dongles, or control panels needed for in-room collaboration.

Monitor and Manage Receivers for Multiple Sites and Administrators

New role-based access supports multiple simultaneous administrators and allows for different privilege levels among administrators. With a scalable architecture, administrators can monitor and manage large deployments with ease. A browser-based interface provides at-a-glance easy access to critical data so administrators can maximize ScreenBeam availability to users.

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ScreenBeam CMS perpetual license is included with 1100 Plus and 1000 EDU receivers at no cost.



Co-Engineering Partner with Microsoft



ScreenBeam is proud to be Microsoft's co-engineering partner for wireless display enabling wireless Microsoft Office 365 experiences.

Considered to be the gold standard by the Microsoft Windows engineering team, ScreenBeam is used as the validation platform for wireless display functionality by Microsoft and used by thousands of educators around the globe to extend the wireless benefits of their Windows devices. Our patent-pending ghost-inking solution—combined with native wireless display, touchback, and wireless inking—makes the Windows 10 modern device experience second to none.

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