

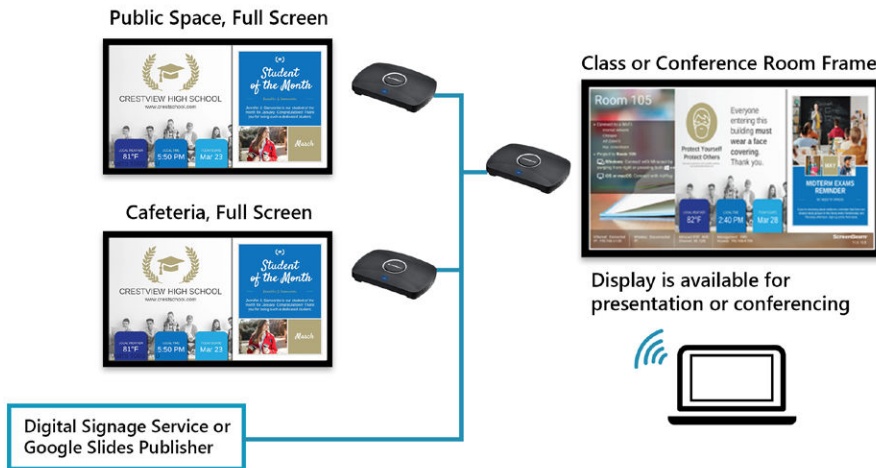
ScreenBeam Digital Signage Player

ScreenBeam’s Digital Signage Player is free on the 1000-series receivers, leveraging your digital flat panels for rich HTML5.0 standards-based digital signage streams.

Add value to your investment in digital displays to communicate when outside primary use. Digital Signage allows you to stream content between presentations or conferences. Rich multimedia capabilities grab the eye to convey your most important information automatically. Announcements, key events, and even branding can be presented without interrupting important presentations or conference calls.







ScreenBeam’s Digital Signage player supports HTML5.0 standards for advanced zone-based streams or simpler basic slides, such as from Microsoft PowerPoint or Google Slides. [Learn More](#)



CATALOG NUMBER
SBWD1000EDU
 ScreenBeam 1000 EDU Wireless Display Receiver
SBWD1100P
 ScreenBeam 1100 Plus Wireless Display Receiver

SCREENBEAM DIGITAL SIGNAGE ADVANTAGES

ScreenBeam allows you to choose your creative path, including self-service options such as Google Slides or more advanced options with Digital Signage tools and services.

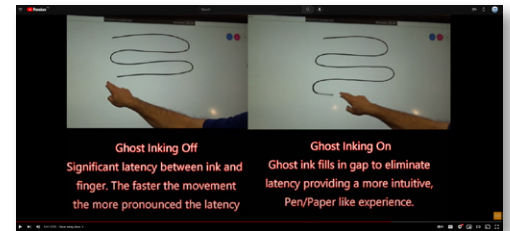
 <p>Custom Branding</p> <p>Create Branded Templates and features customized to your style guidelines.</p>	 <p>Two-Thirds Framing</p> <p>Broadcast to a ScreenBeam-enabled display while retaining all necessary on-screen connection instructions</p>	 <p>Zone-based Broadcast</p> <p>With advanced Digital Signage tools that support HTML5.0, split the display into multiple zones that represent different content</p>	 <p>Auto Content Caching</p> <p>Set your ScreenBeam to re-cache content as required so that Digital Signage content can refresh daily or every 5 minutes</p>
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ScreenBeam recommends testing your Digital Signage feed before deployment, especially when working with 3rd party tools and services

ScreenBeam Patented Ghost Inking™

ScreenBeam's patented Ghost Inking™ technology removes frustrating latency with Touch and Inking to provide an intuitive and natural pen-to-paper like experience.

Dramatically improve your Windows Ink experience on touch-enabled displays with ScreenBeam's patented Ghost Inking™ technology. ScreenBeam 1000-series receivers enable users to wirelessly markup content on the room display using Microsoft Windows Ink native in all Microsoft Office 365 apps. Instantly capture annotations and collaborative mark-ups to the presenter's screen, even when the user device is not natively touch-enabled, while ScreenBeam's Ghost Inking™ technology removes any wireless inking latency.



ScreenBeam's Ghost Inking™ technology supports tools like PowerPoint, Word, Whiteboard, Paint 3D, and all Microsoft Office 365 apps.

[Watch video](#)

ScreenBeam's Ghost Inking™ technology supports tools like PowerPoint, Word, Whiteboard, Paint 3D, and all Microsoft Office 365 apps.



CATALOG NUMBER

SBWD1000EDU

ScreenBeam 1000 EDU Wireless Display Receiver

SBWD1100P

ScreenBeam 1100 Plus Wireless Display Receiver

SCREENBEAM GHOST INKING™ ADVANTAGES

ScreenBeam wireless display unleashes the power of Interactive Touch and Windows Ink for improved team collaboration.



Intuitive mark-up experience

ScreenBeam's Ghost Inking™ technology removes wireless latency making touch and mark-up experiences feel natural and intuitive.



Capture markups instantly

Imagine never again having to stay after the meeting to unscramble and capture everyone's comments.



Microsoft Teams and Office 365

Microsoft Teams and Microsoft Office 365 applications, as well as Whiteboard and Paint 3D are natively supported.



Display Agnostic

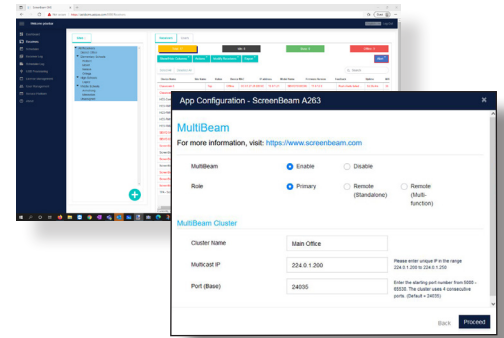
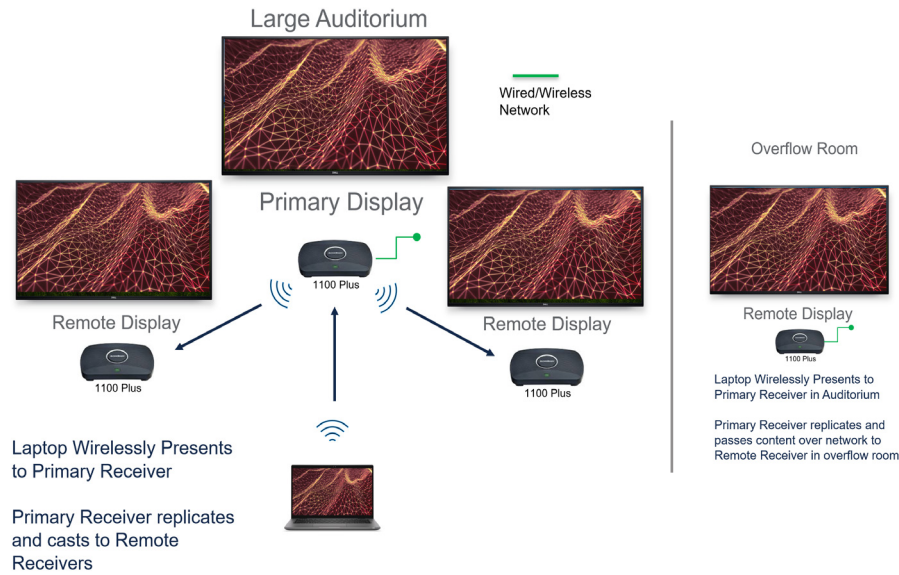
Works with any interactive flat-panel or projector with standard HID input.

ScreenBeam MultiBeam

Best-In-Class Display Mirroring for Auditoriums, Lecture Halls, and Rooms with Multiple Displays

ScreenBeam MultiBeam enables high-quality, wired or wireless content mirroring with ScreenBeam 1100 Plus enabled displays. With the addition of more displays, closer to your audience, MultiBeam facilitates higher impact visual communication and special needs requirements, simply, reducing demands on IT and A/V staff.

Built around our Award-Winning Wireless Display technology, ScreenBeam MultiBeam automates content mirroring. In the Cluster, the Primary Display repeats content (wireless presentation or HDMI® video) to the Remote Displays. These Remote Displays can be anywhere in the facility, increasing the potential footprint of Auditoriums, Lecture Halls, and Multi-Use Facilities. Anywhere a 1100 Plus can connect, a Remote Display can be enabled, up to 8 devices per Cluster!



Central Management System Enterprise software (CMS-E), monitors and manages ScreenBeam receivers and simplifies setup of MultiBeam Clusters. CMS-E is free with ScreenBeam 1100 Plus Receivers.

[Learn More](#)



CATALOG NUMBER

SBWD1100P

ScreenBeam 1100 Plus Wireless Display Receiver with Local Management Interface and ScreenBeam CMS-E

SCREENBEAM MULTIBEAM KEY ADVANTAGES

Wireless presentation is no longer limited to a primary screen, and can now extend to additional displays automatically. Remote displays can be dedicated to the Cluster or assigned to MultiFunction, allowing for breakout and small group presentation.



Closer Visual Presentations

Nearby readable screens are far more impactful for visual communication.



Location Agnostic

MultiBeam Clusters can connect groups of in-room and out-of-room displays.



MultiFunction Option

1100 Plus Receivers can be set to dedicated Cluster use or MultiFunction, increasing usability.



Administrator Control

Administrators completely control access to 1100 Plus devices, including access to any clustered device.

Free upgrade available to all CMS-E users with ScreenBeam 1100 Plus devices