



ScreenBeam Wireless Display Kit

Enables Legacy Windows 7/8 Devices to Optimize ScreenBeam Wireless Display

The ScreenBeam Wireless Display Kit wirelessly mirrors all your favorite content and productivity apps from your mobile device screen onto a HDTV, without a Wi-Fi network or wireless router. The kit contains everything users need to create a point-to-point connection between the device and the room display. This dedicated connection means users don't worry about crashing, lag times, and choppy or freezing video. It saves time and money by eliminating the need to run cables and drill holes.

Benefits

With ScreenBeam Wireless Display Kit, users beam their favorite videos, photos and movies to the best high-definition display in the house. Connect the ScreenBeam wireless display receiver to the HDTV and wirelessly display content from a Windows device. The ScreenBeam Wireless Display Kit includes a ScreenBeam USB Transmitter 2 that plugs into a Windows 7/8 legacy device lacking native Miracast to connect to a ScreenBeam receiver and take advantage of wireless display. Sit back and watch movies from Netflix, Hulu, Amazon, or YouTube. Share vacation photos and videos with the entire family, without having to huddle around a tiny screen.

Features

- Mirror your compatible device screen onto HDTV or HD projector wirelessly
- Extend the laptop display to the HDTV while you work on the main desktop
- Works with legacy Windows 7/8 laptops, PCs, or tablets
- Support HDTV with HDMI input
- Does not require existing Wi-Fi router
- Easy setup, everything you need is included



CATALOG NUMBER

SBWD100KIT01

ScreenBeam
Wireless Display Kit

MODEL NUMBERS

SBWD100B: ScreenBeam
Wireless Display Receiver

SBT200DI: ScreenBeam
USB Transmitter 2

Advantages

Optimized for Windows

Extends the value of
legacy devices not
Miracast enabled

Enjoy your favorite
content anywhere

No Wi-Fi network required

Technical Specifications

ScreenBeam Wireless Display Kit Includes

- ScreenBeam wireless display receiver
- ScreenBeam USB Transmitter 2
- ScreenBeam wireless display software (download online)
- Energy-efficient power supply
- High-speed HDMI cable
- Installation guide

Devices Supported/Compatibility

Windows 7/8 laptops, desktop PCs, tablets that lack native Miracast support.

System Requirements

HDTV with HDMI port

Laptops, desktop PCs, tablets with Windows 7 or 8 (32/64-bit); AMD A6 or Intel Gen 3 Core i3 equivalent; 2 GB of memory; 150 MB of hard disk spaces; and USB 2.0 port

Product Specifications

ScreenBeam Wireless Display Receiver

Language	Multi-language
A/V Interface	HDMI
Port	USB host 2.0
Video Output	Up to 720p with ScreenBeam USB Transmitter 2
Audio Output	LPCM supported
Wireless	IEEE 802.11a/b/g/n dual-band 5 GHz and 2.4 GHz
Wireless Security	WPA2, WPS PIN pairing, AES 128 bit
Content Protection	HDCP 2.1
Power Input	5V / 2A
Power Consumption	<4W
Dimensions	3.07 x 2.95 x 0.79 inch

ScreenBeam USB Transmitter 2

Wireless	802.11a/b/g/n/ac dual-band 2.4 GHz and 5 GHz
I/O	USB 2.0 type A

Regulatory Compliance

FCC, IC, UL

Disclaimers

- Actual display resolution depends on a number of factors, including source signal quality and CPU power.
- Minimum system requirements apply.
- Not compatible with iOS devices.

Warranty

One year limited



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Industry Leader

ScreenBeam wireless display is the only solution that truly enables commercial deployment of secured and IT manageable wireless display. ScreenBeam wireless display is the industry standard for benchmarking and device interoperability, making it the most broadly compatible solution available. ScreenBeam solutions are used as the validation platform for wireless display functionality by companies like Microsoft, Intel, and leading PC OEM and device companies.

Actiontec is Microsoft's co-engineering partner for wireless display technologies in Windows. Because of Actiontec's status as the industry leader, and our ongoing investment in supporting industry device manufacturers, you can be assured that you're deploying the most broadly compatible, feature-rich wireless display platform.

