ScreenBeam USB Transmitter 2

Wireless Display Transmitter Enables Windows 7/8 Devices to Connect to ScreenBeam Receivers

CATALOG NUMBER
SBWD200TX02
ScreenBeam
USB Transmitter 2

The ScreenBeam USB Transmitter 2 is an adapter that enables wireless display from Windows devices that lack native Miracast™ support. The global standard for wireless display, Miracast technology creates a point-to-point connection between the source device and the display, allowing users to project the digital content from their laptop onto the big screen.

Educators and business professionals who have legacy devices can simply plug in the ScreenBeam USB Transmitter 2 to the source device and obtain wireless display connectivity to collaborate, create and communicate.

Benefits

ScreenBeam USB Transmitter 2 extends the value of legacy devices and enables wireless display from Windows devices that lack native Miracast support. Windows 7/8 devices with an outdated CPU, Wi-Fi or graphics cards can use this external transmitter to connect legacy laptop, tablet and desktop devices to a ScreenBeam wireless display receiver. The USB Transmitter 2 comes with software that is able to support and deploy multiple laptops at a time.

Built for Dense Environments

ScreenBeam USB Transmitter 2 is specially designed to avoid channel interference. Once plugged into a legacy device, the intuitive software of the ScreenBeam USB Transmitter 2 automatically scans and allows users to select the cleanest 5GHz channel for a strong transmitter-to-receiver connection for maximum performance. Users also have the ability to manually assign a 5GHz channel.

Modern Conference Rooms and Classrooms

When paired with ScreenBeam receivers, ScreenBeam USB Transmitter 2 increases productivity and collaboration by enabling real mobility for educators and business professionals. No longer tethered to the projector, presenters are able to walk around the room engaging their audience, creating an interactive environment.

Key Features

✔ Extend the value of Windows 7/8 devices

✔ Connect to channels automatically or manually for maximum performance

✔ Only wireless display transmitter that works with ScreenBeam

✔ Enable visiting users to connect to the wireless display systems

Features

ScreenBeam USB Transmitter 2 is a high-performance commercial solution that enables users of Windows legacy systems that lack native Miracast support to experience the freedom of wireless display.

- Compatible with all ScreenBeam receiver products

- Intuitive software assigns the cleanest channel available to ensure connectivity between ScreenBeam wireless display receivers and device

- Supports 802.11ac, dual band

TechnicalSpecifications

Devices Supported/Compatibility

Windows 7/8 laptops, tablets and two-in-one devices that lack native Miracast support

Requirements

ScreenBeam wireless display receiver (sold separately)

System Requirements

Laptop or Desktop with Windows 7 or 8 (32/64-Bit) and AMD A6 or Intel Gen 3 Core i3 equivalent with 2GB of memory, 150 MB of hard disk spaces and a USB 2.0 port

Hardware

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

Regulatory and Compliance

SBT200DI	FCC, IC, SRRC

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

Industry Leader

ScreenBeam Inc., a leading wireless display and collaboration provider, delivers an app-free screen sharing experience on any modern device to bring intuitive wireless collaboration into any meeting space or classroom. ScreenBeam is Microsoft's co-engineering partner for wireless display enabling wireless Office 365 experiences.

ScreenBeam solutions are used as the validation platform for wireless display functionality by companies like Microsoft and leading PC OEM and device companies. Headquartered in Santa Clara, CA, ScreenBeam has offices across the United States, Europe and Asia.

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