

ScreenBeam™ Mini 2

Catalog# SBWD60A

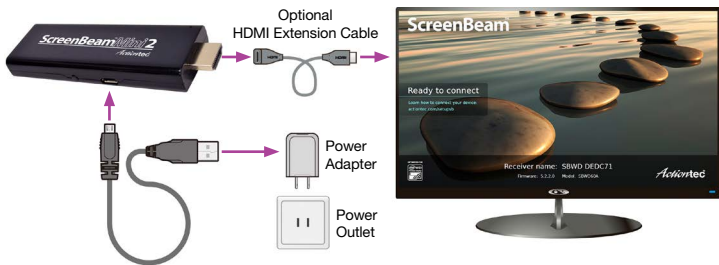


This Installation Guide provides step-by-step instructions on how to set up your ScreenBeam Mini 2 Wireless Display Receiver.

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A. Install the receiver

- 1 Remove the receiver, power adapter, USB cable, and HDMI extension cable from the box.
- 2 Plug the small male connector of the USB cable to the receiver's micro USB port labeled **Power**.
- 3 Plug the receiver into an available HDMI port on your HDTV.
Note: If the receiver cannot reach the HDMI port on your TV, use the provided HDMI extension cable to connect the receiver.
- 4 Plug the large male connector of the USB cable to the power adapter and plug the power adapter into a power outlet.
- 5 Turn on your TV and switch the input source until you see the **Ready to Connect** screen.



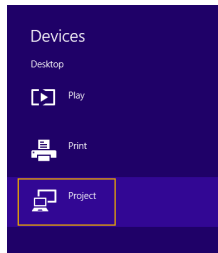
B. Connect your Windows 8.1 device

Windows 8.1 Devices

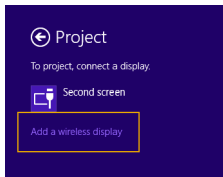
- 1 From the Windows desktop, navigate to the **Charms** menu and select **Devices**. You can also use the shortcut keys  + **K**.



- 2 From the **Devices** menu, click the **Project** icon.

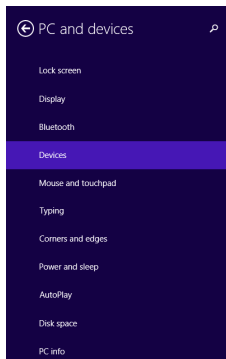


- 3 From the **Project** screen, select **Add a wireless display**.

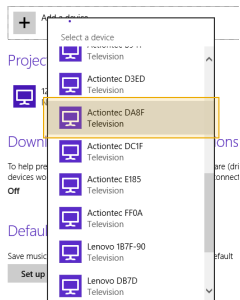


- 4 Select your receiver from the list.

Note: This is the same receiver name that appears on the **Ready to Connect** screen on your TV.



Add devices




- 5 Enter the PIN as displayed on the TV screen.



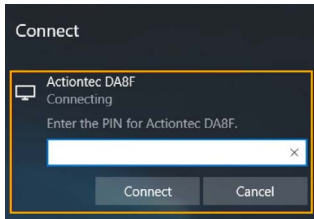
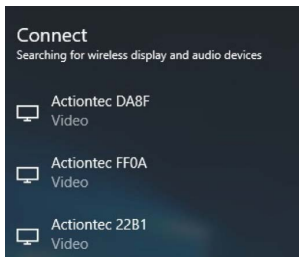
B. Connect your Windows 10 device

Windows 10 Devices

- 1 Click the **Notifications** icon in the bottom-right corner of desktop, and then select **Connect** to open the wireless display receiver list, or use the shortcut keys  + **K**. Select your receiver from the list.

Note: This is the same receiver name that appears on the TV's **Ready to Connect** screen.

- 2 Enter the PIN as displayed on the TV screen.



B. Connect your Android device

Miracast-Enabled Android Devices

You can also connect to the receiver from a Miracast-enabled Android device, such as a smartphone, tablet, or gaming console (find the wireless display feature in **Settings**).

Note: The device should be running the latest software for best performance.

- 1 On a Miracast-enabled Android device, locate and open the **Wireless Display Application**.

Note: The name of the Wireless Display Application depends on the device type and model. Refer to the device's carrier or manufacturer user manual for more details.


- 2 Select the ScreenBeam receiver from the Wireless Display Application's list of available receivers.
- 3 You may be required to enter a PIN code. Enter the PIN as displayed on the TV screen.

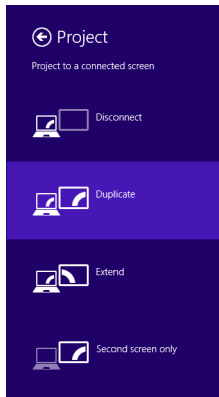
C. Switch display modes

When connected with a compatible wireless display application, the receiver supports three display modes (**Duplicate**, **Extend** and **Second Screen Only**).

Windows 8.1


Click **Charms** menu, select **Devices**, and then **Project** to launch the display options. Select the desired display mode.

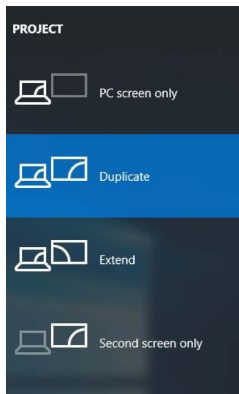
You can also use the shortcut keys  + **P**.



Windows 10

Click the **Notifications** icon in the bottom-right corner of desktop, and click **Project** to launch the display options and select the desired display mode.

You can also use the shortcut keys  + P.



D. Install ScreenBeam Configurator

Actiontec's ScreenBeam Configurator allows users to wirelessly configure and upgrade ScreenBeam Mini 2 receiver. Please go to <http://actiontec.zendesk.com> and refer to the Configurator user manual for details.

Visit actiontec.zendesk.com for more information

• User Manual • Troubleshooting Tips • FAQs

Support: (888) 436-0657

Support email: support@actiontec.zendesk.com

P/N 0530-0817-000

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