

B² Connect Using Windows 8.1 or Higher

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



Step 2 From the Charms menu, click the **Project** icon.



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



Step 4 Select the **ScreenBeam Receiver** from the list.



Step 5 Enter the **PIN** as displayed on the television screen, then connect and display.



Note: If you are running Windows 8.1 and the screens above do not appear, go to <http://www.actiontec.com/widi81> for the latest software updates.

B³ Connect Using Miracast-Enabled Device

You can connect to ScreenBeam Pro from a Miracast-enabled Android device, such as a smartphone, tablet, or game console (find the wireless display feature under **Settings**). Also, the device should be running the latest software for best performance.

Step 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.

Step 2 The Wireless Display Application scans for available receivers. Select the **ScreenBeam Receiver** from the list.

Step 3 Wait for the device to associate with the Receiver. When it does, the device's screen will be displayed on the HDTV.

Product Support & Additional Information

Go to <http://international.actiontec.com/support> for product support, updates, and more information including:

- Firmware Updates
- Troubleshooting
- Registration
- FAQs

Declarations of Conformity (DoC)

To obtain the complete DoC form in softcopy, go to the Actiontec Electronics Declarations of Conformity EU/EEA website at <http://international.actiontec.com/support/doc> For GNU General Public License (GPL) related information, go to <http://opensource.actiontec.com>

The symbol at right is placed in accordance with the European Union Directive 2002/96 on the Waste Electrical and Electronic Equipment (the WEEE Directive). If disposed of within the European Union, this product should be treated and recycled in accordance with the laws of your jurisdiction implementing the WEEE Directive.



This product has a 1-year Limited Hardware Warranty and 90-day free software updates from date of purchase.

Local Law

This Limited Warranty Statement gives the customer specific legal rights. The customer may also have other rights which vary from state to state in the United States, from province to province in Canada, and from country to country elsewhere in the world.

To the extent that this Limited Warranty Statement is inconsistent with local law, this Statement shall be deemed modified to be consistent with such local law. Under such local law, certain disclaimers and limitations of this Warranty Statement may not apply to the customer.

Go to <http://www.actiontec.com/products/warranty.php> for more information.

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Actiontec®

Wireless Display Receiver

ScreenBeam™ Pro

Model # SBWD100A

Installation Guide

This Installation Guide will walk you through the easy steps to set up your ScreenBeam Pro Receiver. During this process, we'll show you how to :

- A** Install the Receiver
- B¹** Connect Using Intel WiDi App
- B²** Connect Using Windows 8.1 or Higher
- B³** Connect Using WiFi Miracast-Enabled Device

Part No: 0530-0688-002

NEXT

Welcome!

Congratulations on your purchase of a ScreenBeam Pro Wireless Display Receiver. The Wireless Display Receiver connects to your compatible Intel WiDi or Miracast wireless display-capable device, and displays the device's screen on your HDTV.

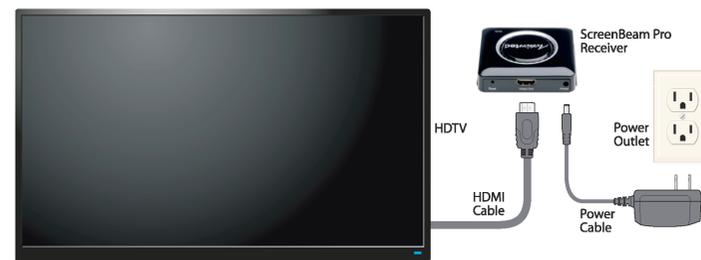
A Install the Receiver

Step 1 Get the **ScreenBeam Pro Wireless Display Receiver**, **power cord**, and **HDMI cable** from the **ScreenBeam Pro box**.

Step 2 Plug one end of the **power cord** into the **Receiver**, and the other end into a **power outlet**.

Step 3 Plug one end of the supplied **HDMI cable** into the **HDMI port** on the **Receiver**, and the other end into an available **HDMI port** on the **HDTV**.

When Steps 1, 2, and 3 are complete, the hardware should be connected as shown in the figure, below.



Note: The power outlet and cable may appear different than those shown in the figure.

Step 4 Make sure the **HDTV is turned on** and set to **display** the input from the **correct HDMI port** (the one you plugged into during Step 3).

Step 5 Verify that the **Ready to Connect** screen appears on the **HDTV**.



The ScreenBeam Pro Receiver is now connected to your HDTV. Proceed to one of the next three sections of this Guide (depending on the device you are using to connect to ScreenBeam Pro) to finish the connection procedure.

B¹ Connect Using Intel WiDi App

Note: If your device's OS is Windows 8.1 or higher, proceed to **section B²** ("Connect Using Windows 8.1 or Higher") for connection instructions.

Step 1 Find the Intel Wireless Display application on the device and launch it. To find the application, go to **Windows Search** on your device and search for "Intel WiDi" in your apps.

Step 2 The device scans for available receivers. Select the **same receiver name** as seen on the **HDTV** and click **Connect**. (The **Connect Automatically** checkbox is optional.)



Step 3 Wait until the Receiver displays a **PIN** on the **HDTV**, and a **PIN entry box** on the screen of the **WiDi device**. Enter the **PIN** in the **PIN entry box** on the **WiDi device**, then click **Continue**.



Step 4 The HDTV displays messages to show the status of the connection process.



Step 5 A **Connection Successful** screen appears on your device's screen, as well as on the HDTV.



Display Tip: If the edges of the device screen cannot be seen on the HDTV, adjust cropping. To do this, enter the WiDi application and click **Settings**. Navigate to the "Picture and Sound" section, click **Adjust cropping...**, and adjust the HDTV picture by clicking **plus (+)** or **minus (-)**.

Note: Make sure the device supports Intel Wireless Display (WiDi) software version 3.5 or higher. To find out what version of Intel WiDi your device has, enter the Intel WiDi application and click **Help**, then navigate to the "About WiDi" section. To obtain the latest Intel WiDi software and drivers, go to: <http://www.intel.com/go/wirelessdisplayupdate>

Flip this Guide over to continue

NEXT