③ Set Up IR Blaster

Connect the IR blaster to @TV.

Set-top box

To locate where signals are received on the set-top box, change channels with your remote at close range.

Place the IR blaster cable under your set-top box so that it points at the spot you found in the previous step.

④ Install Software

On your Mac® or Windows®, visit:

`belkin.com/mytveverywhere`

belkin.com/mytveverywhere to download the @TV Setup installer for your Mac® or Windows® computer.

Launch the Setup application and follow the on-screen instructions.

Note: On Windows, the app will need to "Run as Administrator."

During the setup process, you will be asked for your **network ID/password** and the **set-top box manufacturer/model**.

On your iOS or Android device, visit the app store to download & install the @TV player app.

Once setup is complete, disconnect the ethernet cable from the computer to @TV.
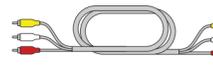
@TV is ready to go. Enjoy!

What's in the box:

@TV unit

Ethernet cable   Power adapter

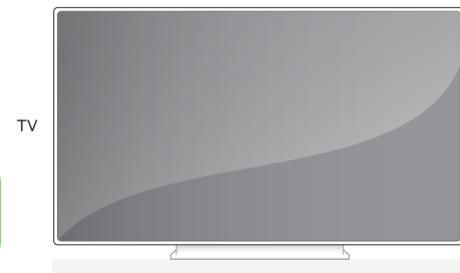Composite cable   Component cable

IR blaster

For help, visit www.belk.in/Q4BKIR and belkin.com/mytveverywhere.

Welcome to @TV.

@TVplus
Quick Install Guide
Getting Started

belkin

TV

Bring your computer over to the TV area.

Computer

Alternatively, you can use a desktop computer connected to a router via ethernet.

@TV

Place your @TV unit close to the Set-top box and the TV.

Set-top / Cable Box

IR blaster

Composite cable

Component cable
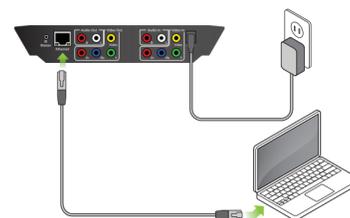
Power adapter   Ethernet cable

① Connect Power and Ethernet
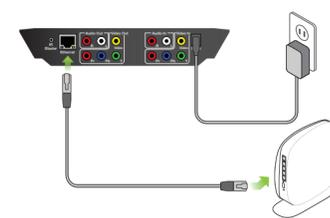
Connect the power adapter

TV
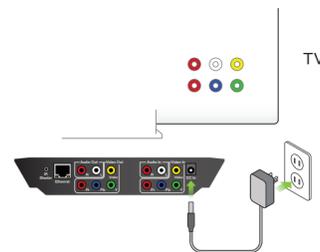
Connect the power adapter from @TV to a power outlet.

To setup WiFi on your @TV

Temporarily connect the ethernet cable from @TV to your computer.

OR

**OR, to setup with wired ethernet**

If the router is close enough, connect the ethernet cable from @TV directly to your router.

② Connect Video and Audio

TV using HDMI

If your are using an HDMI cable to connect the set-top box to your TV, you may not need to unplug any existing cables.

If your set-top box has component outputs, connect both the **component cables** and **composite cables** to @TV.

TV

OUT

Set-top Box

Composite Required   Component Video Recommended

IN
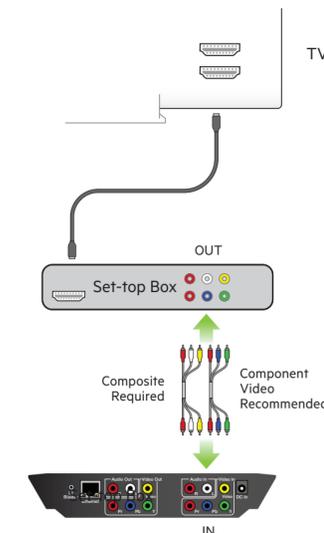
OR, TV using Composite/Component

If your set-top box has component outputs, connect both the **component cables** and **composite cables** to @TV. If it has no component outputs, connect only the composite cables.

Component cables will enable higher resolution video streams.

TV

IN

IN

OUT

Composite Required   Component Video Recommended

Set-top Box   OUT

OR
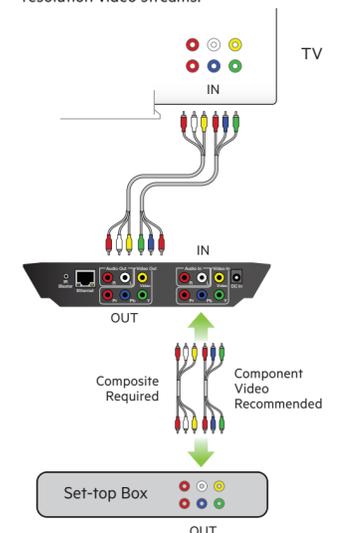
Please make note of the set-top box manufacturer and model #.