

Slingbox® M1



Quick Start Guide

slingbox®

my tv • anywhere

www.sling.com

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Warranty, safety, regulatory and legal information can be found at www.sling.com/warranty

Part Number: 203471

What's in the box

1 Slingbox® M1



2
Power Cable



3
Component Video Cable



4
Stereo Audio Cable



5
IR Emitter Cable (optional)



Before you get started...

Write down the manufacturer name and model of your cable/satellite box below. You'll be asked to enter this information during setup.

Manufacturer name: (Examples: TiVo®, DirecTV®, Motorola®, etc.)

Model: (Examples: ViP722, DCT-3146, etc.)

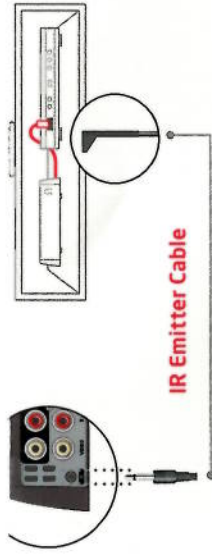
If you plan to connect your Slingbox to a wireless network, you may want to write down your network name and password.

Network name (SSID):

Network password:



Ethernet Cable

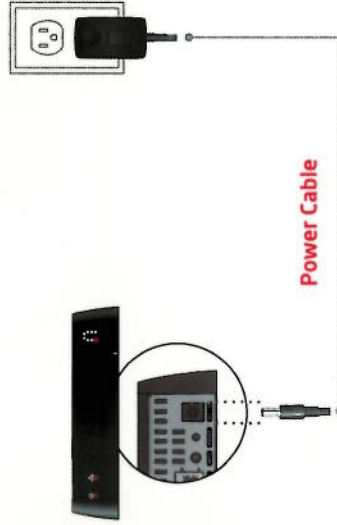


IR Emitter Cable

4

Connect the power cable

One or more lights should start blinking on the front of the Slingbox, once the power cable is properly connected.



Power Cable

5

Set up your Slingbox M1

www.sling.com/M1setup

To complete setup, visit the above link on your computer, iOS device or Android device and follow the instructions.



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Need more help?

Need more help?

Go to www.support.sling.com for helpful articles, forums, FAQs and support contact information.



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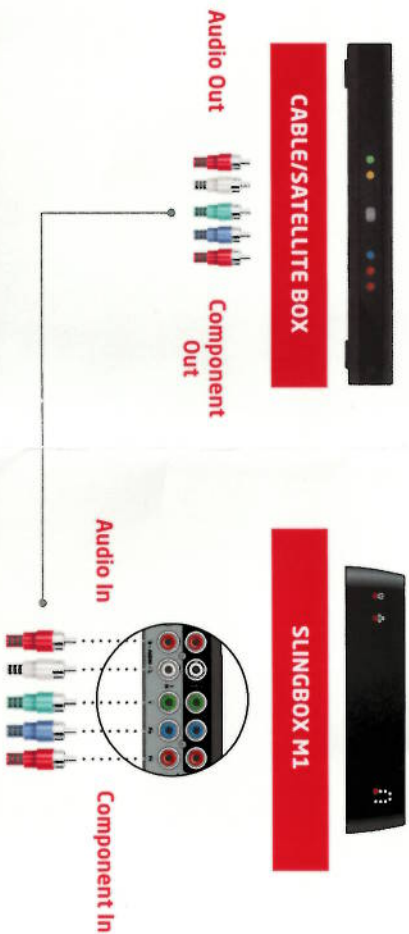


Blog

blog.sling.com

1 Connect the audio cables and component video cables

Connect your Slingbox M1 to your cable or satellite box using the diagram below.



If you're already using component and audio cables to connect your TV and cable/satellite box:

Use the second set of cables to connect the Slingbox M1's AUDIO OUT and COMPONENT OUT ports to your TV's AUDIO IN and COMPONENT IN ports.

2 Connect an Ethernet cable (optional)

This step is only needed if you wish to provide your own Ethernet cable for a wired network setup.

If you plan to connect to your Slingbox using WiFi, you can skip this step.



3 Connect the IR emitter cable (recommended)

Your Slingbox already has a built-in IR emitter, but installing the IR emitter cable will add range and flexibility to the signal.

To install, simply plug the cable into the back of your Slingbox and position the other end so that it sits in front of your cable/satellite box's IR sensor, either placed on top or from the bottom (usually a small, dark red "window").

