To use your player, you must connect it to your home network, Typically, customers connect to a wireless (or wired) router rather than directly to a broadband modem. Choose Wireless or Wired setup below, then follow the Guided Setup on-screen to complete the connection process.

### Wireless

Wired

Place your player within range of your wireless network. Avoid enclosing your player in a cabinet, During Guided Setup, you may need to enter a password if your network has security turned on.







or Use an Ethernet cable (sold separately) to connect your player to your router.



## Complete Guided Setup

### On your TV

- Use the remote to follow the on-screen instructions. Your player may download software updates or restart during setup.
- When Guided Setup prompts you to enter your Roku linking code, use your computer to go to **roku.com/link**. Enter the code that appears on your TV screen and then create a Roku account, if you do not already have one,
- · Once you complete setup, select a channel icon (such as Netflix or Amazon Video On Demand) to view, or visit the Roku Channel Store to add more channels (such as the Pandora Internet radio channel).
- · Some Roku channels may require you to activate your Roku player to access their content. Just follow the on-screen instructions when you launch a channel for the



Industry Canada Statement
This device complies with RSS-210 of the industry Canada Rules. Operation is subject to the following two conditions:
This device complies with RSS-210 of the industry Canada Rules. Operation is subject to the following two conditions:
2) this device must accord any interference, including interference that may cause undesired operation of the device IMPORTANT NOTE:
10 Radiation Exposure Statement:
This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 mon between the radiator 4 your body.

# Basic remote functions

To do this	Press this
Move left or right	Or D
Move up or down	△ or ☑
Scroll left one page at a time	•
Scroll right one page at a time	0
Select an option from a menu	ок
Return to previous screen	or (from top of screen)
Return to Roku home screen	•
Start or pause playback	<b>•</b>
Exit playback	← or △
Fast forward	0
Rewind	0
View more options	*
Replay last 7 seconds of video	Ð

## Need help?



To view frequently asked questions, watch instructional videos, access user forums, or to contact Roku customer support, go to roku.com/support.

## Federal Communication Commission Interference Statement

Federal Communication Commission Interference Statement
This equipment has been tested and found to comply with the limits for a Class is digital device, pursuant to Part 15 of the FCC
Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.
This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance within the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or their experience of the radio or their experience or the residence or the residence of the residence or their experience or the residence or the residence or their experience or their

- Reorient or relocate the receiving antenna.
   Increase the separation between the equipment and receiver.
   Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

IEEE 802.11b or 802.11g operation of this product in the U.S.A. is firmware-limited to channels 1 through 11.

IMPORTANT NOTE:
FCC Radiation Exposure Statement:
This equipment compiles with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator 8 your body.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

**Get started** 

① Plug in

② Connect

③ Watch



