

How to Access Wellbeats Guide

Wellbeats is your virtual wellness offering to help you live a healthier life. This guide will help you learn how to access Wellbeats on your personal devices.

How to Access Wellbeats on a Laptop

How to Access Wellbeats on a Phone or Tablet

How to Access Wellbeats on a TV





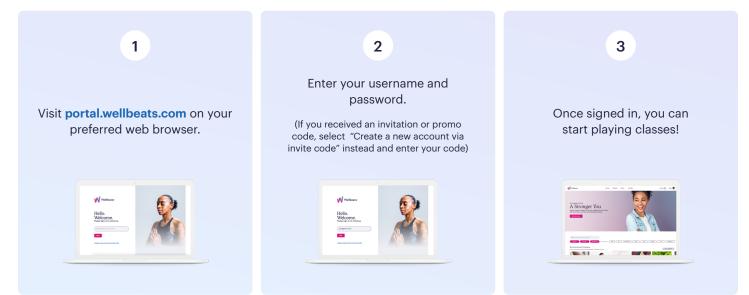


How to Access Wellbeats on a Laptop

Wellbeats is your virtual wellness offering to help you live a healthier life. Access 1,000+ fitness, nutrition, and mindfulness classes for all ages, levels, abilities, and interests - right from your laptop!



Here is how to play Wellbeats classes on your laptop



Recommended Web Browsers:



Apple Safari

Mozilla Firefox





If you experience any trouble, please try the following:

- Clear your web browser's cache
- Restart your web browser
- · Disable extensions in your web browser
- Try a different web browser

Need additional help?

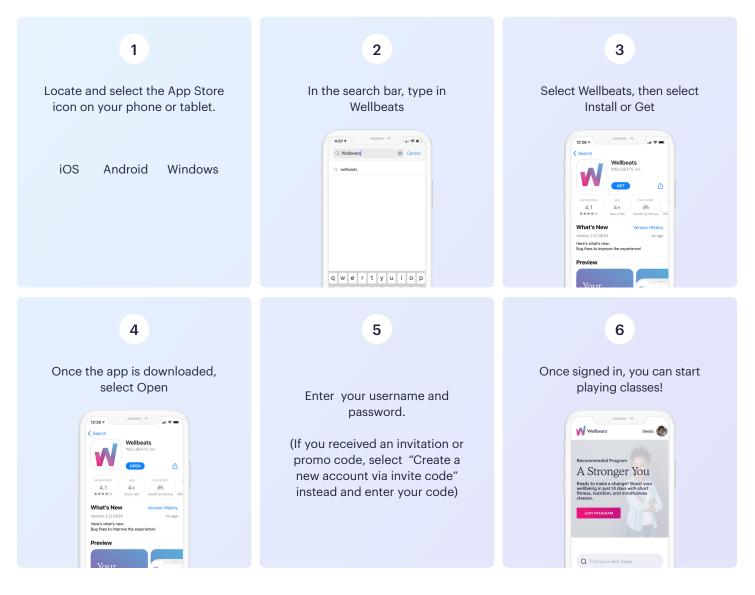
Contact Wellbeats Support at support@wellbeats.com

How to Access Wellbeats on a Phone or Tablet

Wellbeats is your virtual wellness offering to help you live a healthier life. Access 1,000+ fitness, nutrition, and mindfulness classes for all ages, levels, abilities, and interests - right from your phone or tablet!



Here is how to play Wellbeats classes on your phone or tablet

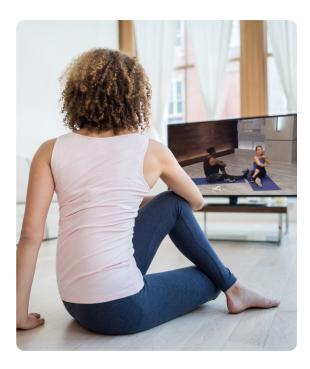


User experience and navigation may vary according to the type and version of your device. If you experience any trouble with your login credentials or need tech support, please contact our support team at **support@wellbeats.com**.

How to Access Wellbeats on a TV

Wellbeats is your virtual wellness offering to help you live a healthier life. Access 1,000+ fitness, nutrition, and mindfulness classes for all ages, levels, abilities, and interests - right on your TV!

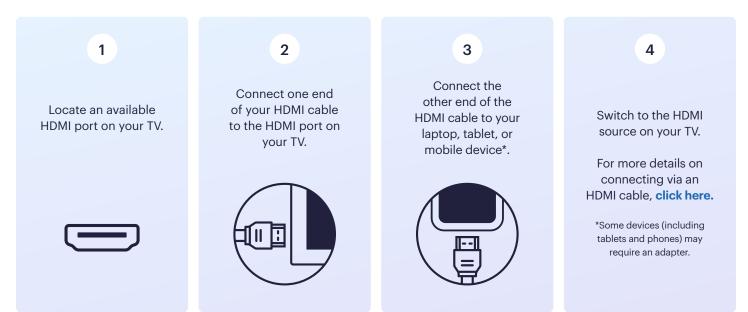
Here are 5 ways to stream Wellbeats classes on a TV.



1. Connect Your Laptop, Tablet, or Mobile Device to Any TV with an HDMI Cable

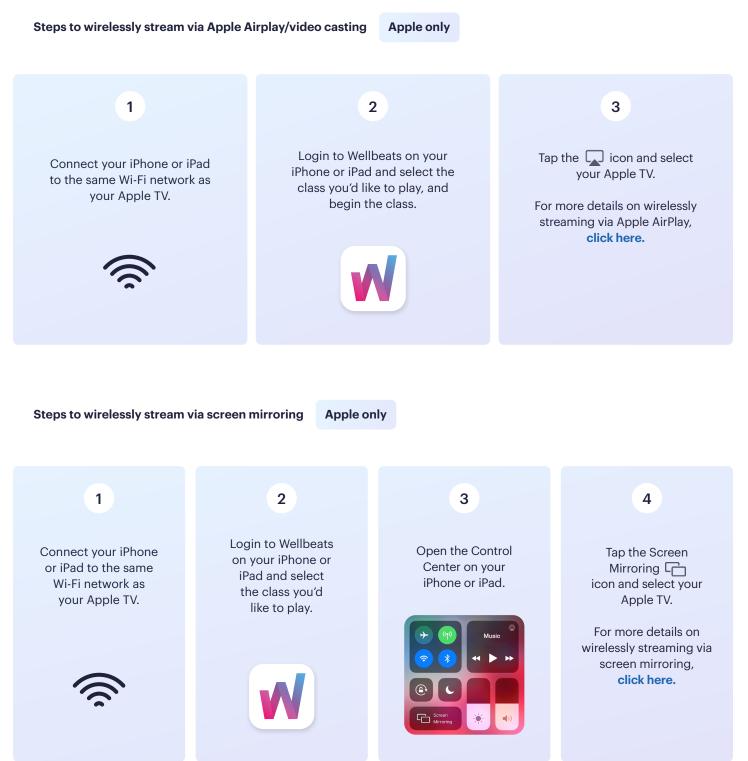
Display Wellbeats on any TV by connecting to your laptop, tablet, or mobile device with your own HDMI cable.

Steps to connect via HDMI cable:



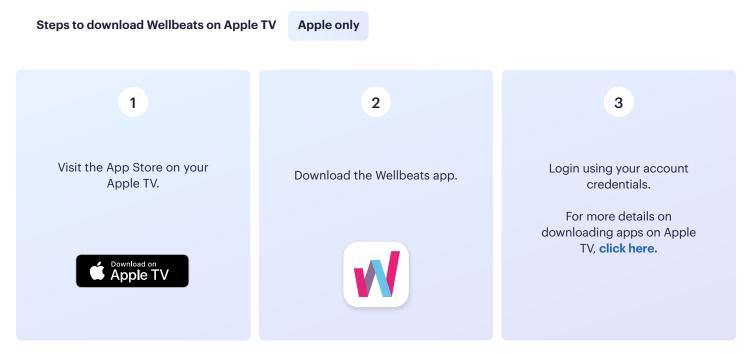
2. Use Apple AirPlay or Screen Mirroring to Wirelessly Stream Wellbeats From Your iPhone or iPad to Apple TV

Wellbeats is available to wirelessly stream via Apple AirPlay (video casting) or screen mirroring. AirPlay allows you to see only the video screen of a class on your Apple TV. Screen mirroring allows you to see your entire iPhone or iPad device's screen on your Apple TV.



3. Download the Wellbeats App on Apple TV

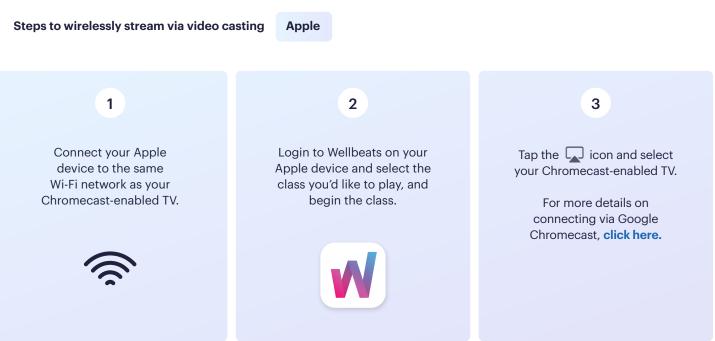
Wellbeats is available for download on Apple TV (4th generation Apple TVs and up).



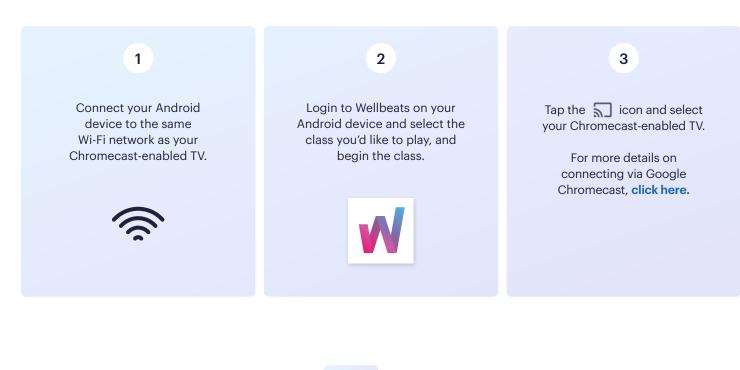
4. Use Google Chromecast to Wirelessly Stream Wellbeats From Your Apple or Android Device to a TV

Google Chromecast is a streaming media adapter that connects to your TV's HDMI port and allows you to play Wellbeats on a TV. There are two ways to play Wellbeats via Google Chromecast: video casting and screen mirroring. Video casting allows you to see only the video screen of a class on your Chromecast-enabled TV. Screen mirroring allows you to see your entire Android or Apple device's screen on your Chromecast-enabled TV.

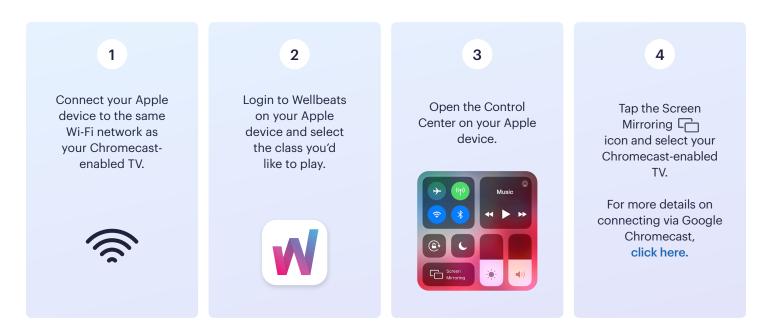




Steps to wirelessly stream via video casting Android



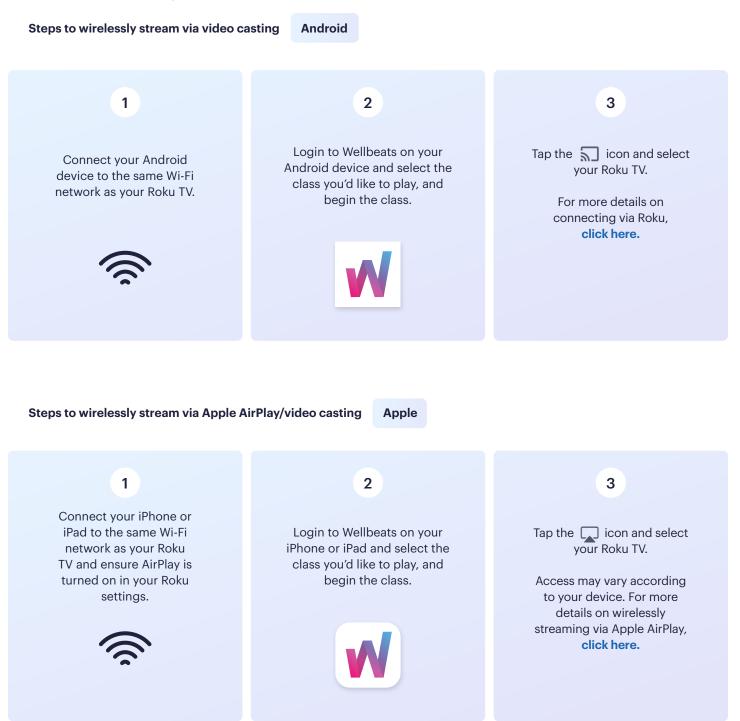
Steps to wirelessly stream via screen mirroring Apple



5. Use Apple AirPlay on Your Apple Device or Video Casting on Your Android Device to Roku on Your TV

Roku is a streaming media adapter that connects to your TV's HDMI port and allows you to play Wellbeats on a TV. There are two ways to play Wellbeats via Roku: video casting or screen mirroring. Video casting allows you to see only the video screen of a class on your TV. Screen mirroring allows you to see your entire device's screen on your TV.

Roku



Steps to wirelessly stream via screen mirroring

Apple



For any questions, please contact Wellbeats at 855-520-7500 or support@wellbeats.com

Available streaming options, user experience, and navigation may vary according to the type and version of your device.