User Guide

Installing the Linksys app on your Android™ device via the Google Play™ Store and Google Play™ Website

The **Linksys app** is a free mobile application that allows you to securely access your home network, router features, settings and configuration from a mobile device connected to your Linksys Smart Wi-Fi Router. This article will guide you on how to properly install the app via **Google Play™ Store** and **Google Play™ website**.

To learn how to download and install Linksys app for your Apple® devices, click here.

Basic requirements for installation:

- Active Internet connection
- Android™ 4.0.3 and later
- Active Gmail™ or Google Play™ Store Account

Google Play Store
Google Play website

NOTE: This app only works with Linksys Smart Wi-Fi Routers and Linksys Velop.

Google Play Store

Step 1:

Tap the 

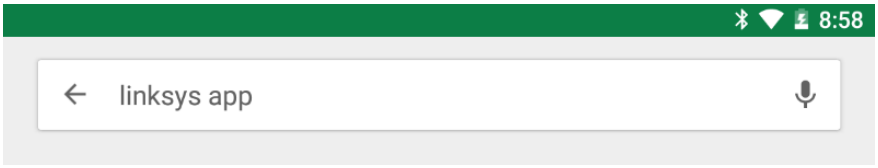
icon on your device's navigation menu.

Step 2:

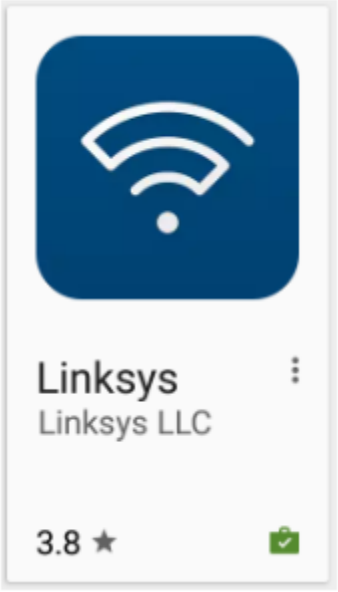
Sign in using your active Gmail or Google Play Store Account and follow the on-screen instructions.

Step 3:

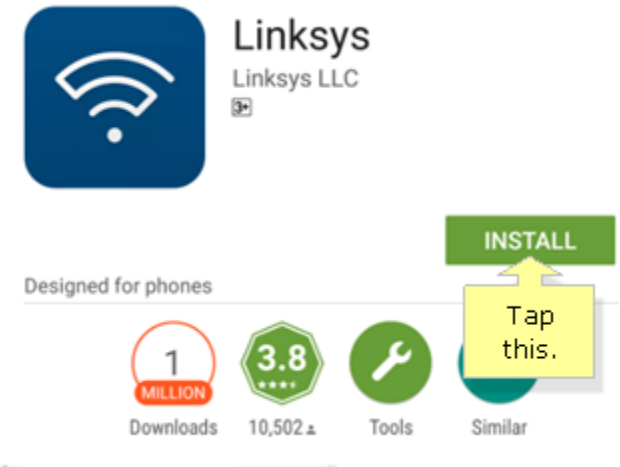
Tap the search bar, enter “linksys app” and then tap the search icon.



Step 4:
Select the Linksys app installer.



Step 5:
Tap **INSTALL** and wait for the app to download completely.



Once finished, tap OPEN or look for the Linksys app icon on your device's navigation menu to utilize it.

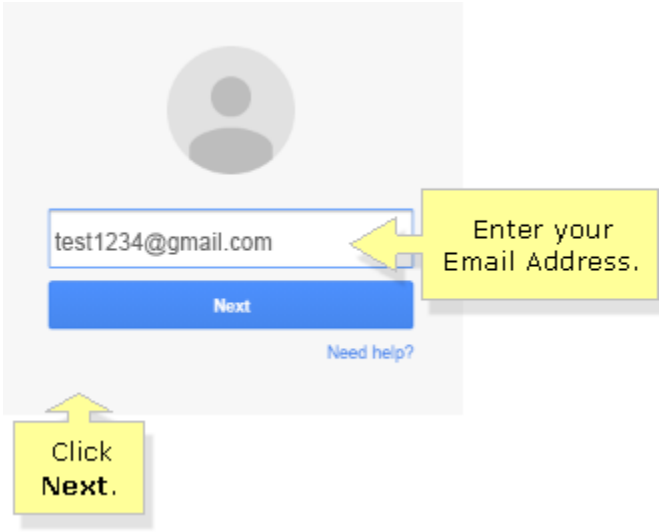
Google Play website

Step 1:
On your web browser, access the Google Play website or enter "http://play.google.com/store" in the Address bar.

Step 2:

Click the Sign in button located at the upper-right corner of the website.

Step 3:
Enter the Email Address that you have associated with your Android device then click **Next**.



NOTE: To use this feature, you must create and associate your Email Address to your device. You can refer to your device's user manual for information about how this process works.

Step 4:

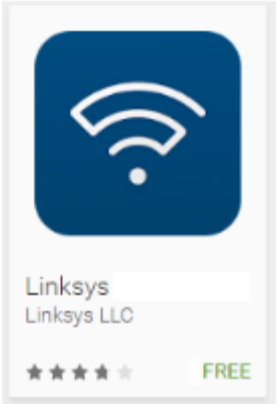
Enter your Password then click **Sign in**.



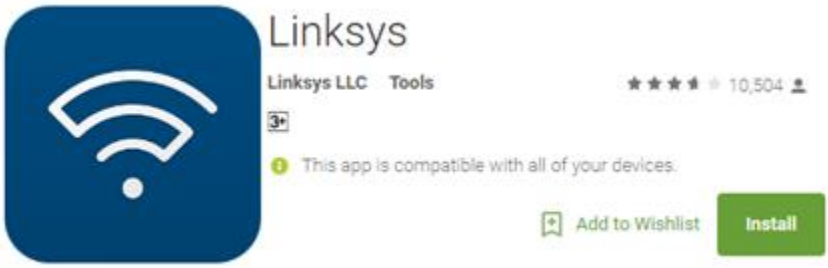
Step 5:

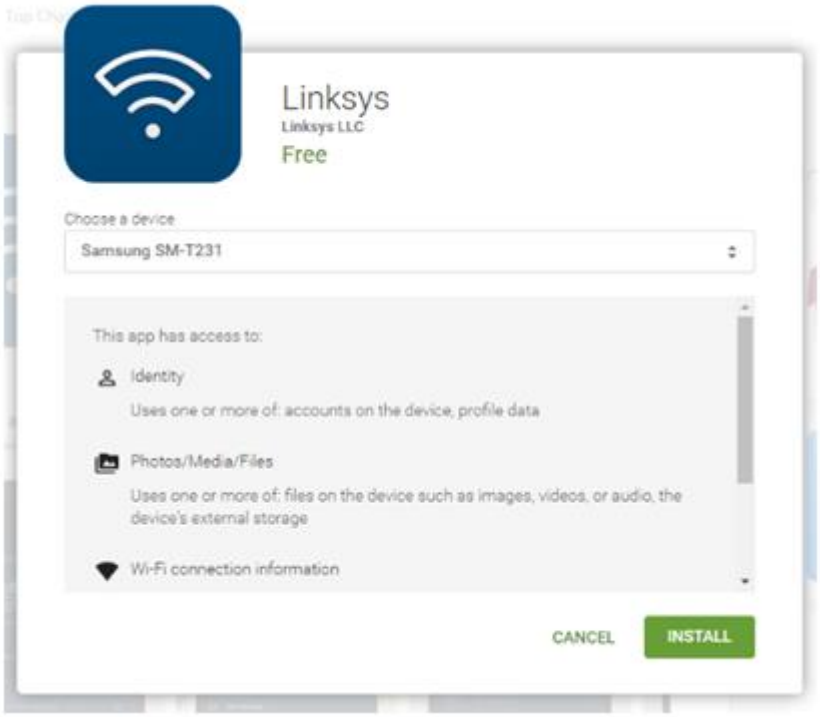
Search for "linksys app" in the Google Play website.

Step 6:
Select the Linksys app installer.



Step 7:
Click **Install**.

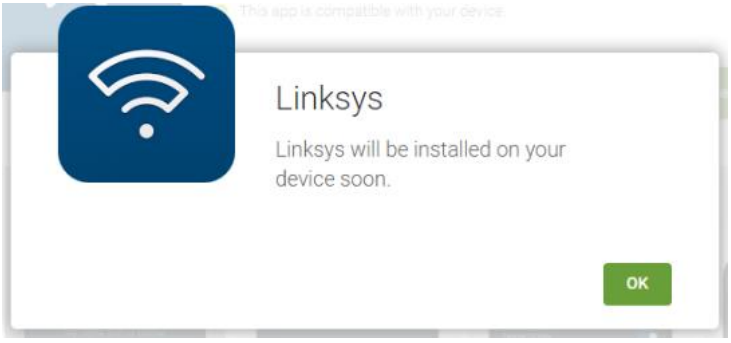




IMPORTANT: Make sure that your Android device is connected to the Internet before proceeding with the installation.

Step 8:

You will be notified that the Linksys app will be installed on your device soon. Then, click **OK**.



NOTE: This will initiate the installation of Linksys app on your device.

Step 9:

Check your mobile device. The installation is complete when this icon  is displayed on the upper-left corner of your device's screen.

To confirm if the installation is successful, the Linksys app icon should appear in your device's navigation menu.

Changing the router administration password using the Linksys app

Changing the **router administration password** is highly recommended to keep your network settings secure and protected from unauthorized access. Using the Linksys app, you can set your own router password so that only you will have admin rights to your network. To learn how to do this, follow the steps below:

Step 1:

On your mobile device, tap the **Linksys app**  icon.

Step 2:

You will be prompted to provide your Linksys cloud account. Enter the necessary credentials and tap **Log in**. Or, for local access, you can tap the **Log in with Router Password** link instead.

Step 3:

Tap the **Menu**  icon on the **Dashboard**.



Step 4:
Tap **Router Administration**.



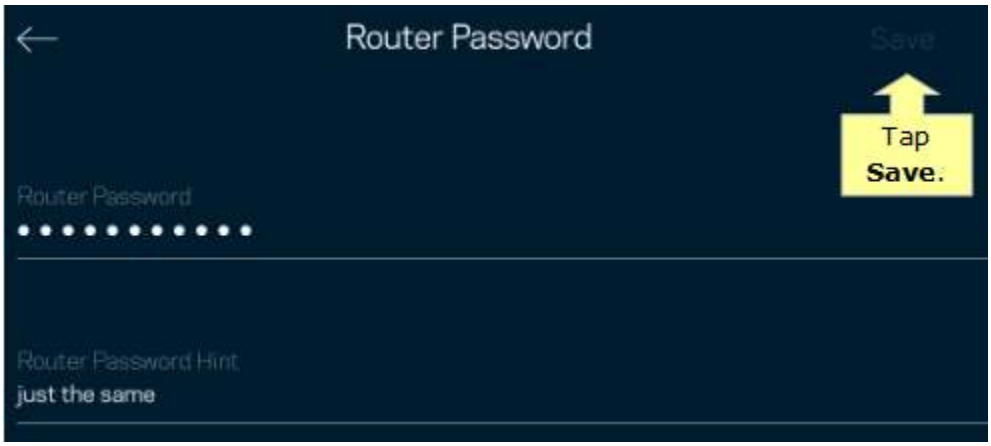
Step 5:
Select **Change Router Password and Hint** and tap the field under **Router Password** to enter your new personalized password.



QUICK TIP: The password can be **1 to 64 characters** composed of numbers and letters. You can also add a hint to help you remember your password.

Step 6:

Make sure to tap **Save** across the top right-hand side of the screen.



Getting to know the Linksys EA7300 Max-Stream™ AC1750 MU-MIMO Gigabit Wi-Fi Router

The **Linksys EA7300 Max-Stream™ AC1750 MU-MIMO Gigabit Wi-Fi Router** is a Dual-Band Smart Wi-Fi Router with **one (1) USB 3.0 port**. It supports data rates of up to **450 Mbps** for the **2.4 GHz** band and up to **1300 Mbps** for the **5 GHz** band. This router comes with **three (3)** external non-detachable dipole antennas for enhanced dual-band communication and network efficacy. It lets you stream in 4K, surf, video chat, and play online without buffering at the same time.

With its **four (4)** Gigabit Ethernet ports, Seamless Roaming, and twice the speed of other routers, the Linksys EA7300 is the multi-device solution you've been waiting for.

Front Panel



Product Features

- AC1750 MU-MIMO Dual-Band Gigabit, 450 + 1300 Mbps
- IEEE 802.11a/b/g/n/ac
- AC1300 (5 GHz) + N450 (2.4 GHz)
- Simultaneous Dual-Band
- 3 x 3 Spatial Streams
- Beamforming Technology
- Antennas:
    - Three (3) external non-detachable dipole antennas
    - One (1) internal antenna
- 880 MHz Dual-Core Processor
- Seamless Roaming
- Guest Access:
    - Both 2.4 GHz and 5 GHz bands have a **unique Network Name (SSID)**
    - Supports up to **50** guests

- Universal Plug and Play (UPnP)
- Four (4) LAN / Ethernet Gigabit ports
- One (1) WAN / Internet Gigabit port
- One (1) USB 3.0 port with a current draw of up to 1100 mA
    - Virtual printing support
    - Digital Living Network Alliance® (DLNA)-compatible
- One (1) Wi-Fi Protected Setup (WPS) push-button
- One (1) reset push-button to restore factory default settings
- One (1) rocket-style power switch
- Wi-Fi Protected Setup™ (WPS) 2.0

Back Panel





USB 3.0 port – Connect your hard disks or flash drive into this port. It supports **FAT**, **FAT32**, **NTFS** and **HFS+ journaled** and **non-journaled** file systems.

**WPS** button – If you have client devices (e.g. wireless printers) that support WPS, you can press this button to automatically configure the security for your wireless network. To know how to connect devices using WPS in your Linksys Smart Wi-Fi Account, click here.



Reset button – This allows you to reset the router to its factory defaults. Press and hold this button for approximately **10** seconds.



Internet port – Using an Ethernet cable, this port connects the router to your Internet connection, which is typically a Cable or Digital Subscriber Line (DSL) modem.



Ethernet / LAN 1 ~ 4 ports – These ports connect the router to computers and other devices through Ethernet cables.



Power port – This port connects to the power adapter of your router. The Output voltage is at **12 V**, **2.5 A** (Switching Direct Current).


Power switch – This turns the router **ON** or **OFF**.

LED Activity

LED	Color	Activity	Description
Power (Linksys logo)	White	OFF	Power OFF
		Blinking (0.7 Hz)	Booting / system diagnostic test / firmware upgrade

		Blinking (1.67 Hz)	Internet connection error
		Solid	Connected to the Internet
Wi-Fi Protected Setup™ (WPS)	Green	OFF	No WPS activity
		Blinking (1.0 Hz)	WPS in progress. Up to **two (2)** minutes
		Blinking (2.0 Hz)	WPS error or session overlap. Blinks for **15** seconds and then turns OFF
Ethernet (LAN 1 ~ 4)	Green (right) / Yellow (left)	OFF	No physical link on the port
		Blinking (4.0 Hz) (Yellow)	Data is transmitting through the port
		Solid (Green)	Physical link on the port
Internet (WAN)	Green (right) / Yellow (left)	OFF	No physical link on the port
		Blinking (4.0 Hz) (Yellow)	Data is transmitting through the port
		Solid (Green)	Physical link on the port