



Self
Setup



ADT Smart Home Hub Quick Start Guide

- 1 Download the ADT+ app, create an account or log in to an existing account.
- 2 Enter the activation code included with your kit.
- 3 Follow the in-app steps to power on the ADT Smart Home Hub and connect to Wi-Fi. Make sure Bluetooth is enabled on your smart device.

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For more detailed setup and troubleshooting information, see the complete owner's manual at www.adt.com/help/diy. If you have additional questions during setup, or would like to speak to support about expanding your security system, call us at [\(888\) 392-2039](tel:18883922039).



Placement tip:

Place your ADT Smart Home Hub in a central location within your home with a strong Wi-Fi signal, and away from any metal objects and appliances that generate heat.

Operating specifications:

Wi-Fi connectivity at 2.4 GHz required.
Wi-Fi network secured with WPA/WPA 2 password.
Temperature: 32° to 104°F (0° to 40°C). Indoor use only.

Power source:

AC power plug
AC power input: 100-240V ~ 50-60Hz
AC power output: 12V ~ 2A
Backup battery: built-in rechargeable lithium-ion battery pack (lasts up to 24 hours)

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Questions?

Give us a call at **(888) 392-2039**
or visit us at www.adt.com/help/diy

The complete owner's manual can be found at:
www.adt.com/help/diy



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Smart Home Hub

Safety & regulatory information

Important safety information

1. Read and keep these instructions.
2. Heed all warnings.
3. Clean only with a dry cloth.
4. Set up in accordance with the manufacturer's instructions.
5. Do not place this device in a confined space such as a bookcase or a similar unit without proper ventilation.
6. Do not set up near any heat sources such as radiators, heat registers, stoves or other devices (including amplifiers) that produce heat.
7. Do not expose the device to water (dripping or splashing), and no objects filled with liquids, such as vases, shall be placed on the device.
8. Only use attachments/accessories specified by the manufacturer.
9. Disposing of your device and old battery: ADT is committed to environmental protection and sustainability. We strongly encourage you to recycle your device and old battery in accordance with local waste and recycling laws. The device and battery cannot be disposed of with regular household waste. Please visit www.call2recycle.org and, in the "Find a recycling location" field, enter your ZIP Code to find your nearest battery recycling facility.
10. Only use the AC adapter supplied with this device. Do not use a power supply from another device or another manufacturer. Using any other power cable or power supply may cause damage to the device and void your warranty.
11. Do not defeat the safety purpose of the polarized plug. A polarized plug has two blades with one wider than the other. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
12. Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles and the point where it exits from the device.
13. Do not drop the device or subject it to physical shock.
14. Unplug this device during lightning storms or when unused for long periods.
15. Do not use high-voltage products around this device (e.g., electrical swatter) as this product may malfunction due to electrical shock.
16. Refer all servicing to qualified service personnel if a power-supply cord or plug was damaged, liquid was spilled on or objects fell into the device, the device was exposed to rain or moisture, doesn't operate normally or was dropped.
17. **WARNING:** This product contains chemicals known to the State of California to cause cancer and congenital disabilities or other reproductive harm. Wash hands after handling.

Factory resetting your ADT Smart Home Hub

Press and release the red reset button on the bottom of the ADT Smart Home Hub.

Regulatory approvals

FCC statement

This equipment has been tested and found to comply with the limits for Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designated to provide reasonable protections against harmful interference in a residential installation. This equipment generates, uses, and can radiate radiofrequency energy and, if not installed and used in accordance with 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 television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- 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.

The FCC ID for this device is NKR-LS041.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

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 cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 7.87 in. (20 cm) between the radiator and your body. End-users must follow the specific operating instructions for satisfying radiofrequency exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Z-Wave statement

Your system supports the use of Z-Wave lights, locks, thermostats and garage door controllers. To learn more about how to add the devices to your system, control them, and what is supported, please visit www.adt.com/help/diy/zwave and explore our Support Center articles.

Open-source software notice

For information about the open-source code under GPL, LGPL, MPL, and other open-source licenses that are contained in this product, please visit www.adt.com/help/diy/open-source. In addition to the source code, all referred license terms, warranty disclaimers and copyright notices are available for download.

Alarm registration and permits

Many municipalities require users to obtain an alarm permit/registration to activate monitoring services. **Obtaining local permits & registration:** ADT contacts your local municipality to determine if a permit is required and will email you with any steps on how to obtain permit/registration. In the meantime, you can contact your local municipality and ask if a security system permit is required. The next page includes some of the information a municipality may ask you.

Alarm company

ADT

1501 Yamato Road
Boca Raton, FL 33431
Phone: [\(888\) 392-2039](tel:(888)392-2039)
E-mail: diysupport@adt.com

Monitoring company

ADT

8880 Esters Blvd.
Irving, TX 75063
Phone: [\(800\) 238-2727](tel:(800)238-2727)

It is crucial to obtain permits and/or registration if required in your municipality.

Note: Residents are responsible for all permit fees, false alarm fees, runner service/alarm verification service fees, and other applicable fees if incurred. Many municipalities will not allow ADT to begin monitoring your home without a permit. In the event of a false alarm, municipalities can charge fines to consumers who don't obtain the required permits/registration. Also, some police agencies won't dispatch to a home that isn't registered/permited.

Note: You may still be required to pay your municipality's false alarm fees.

Warranty

For warranty details, visit: www.adt.com/help/diy/warranty

Company address

ADT

1501 Yamato Road
Boca Raton, FL 33431