

# AnyMote Home

## **USERS MANUAL**



[www.anymote.io](http://www.anymote.io)



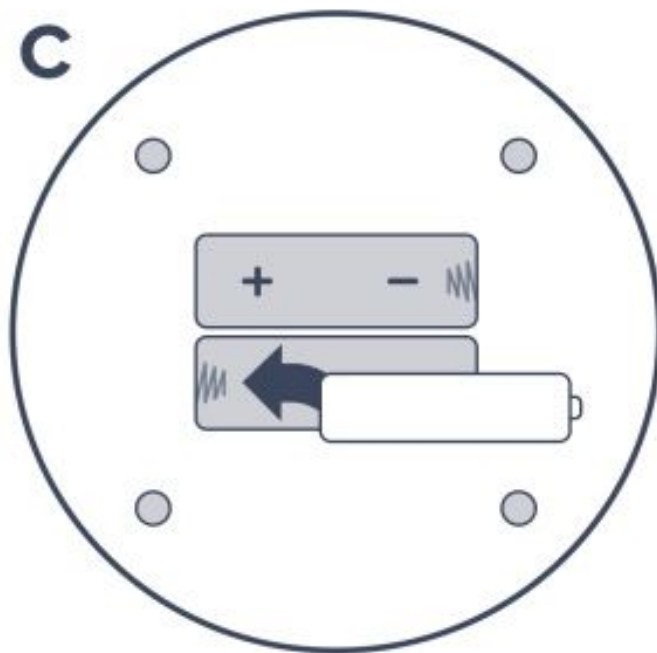
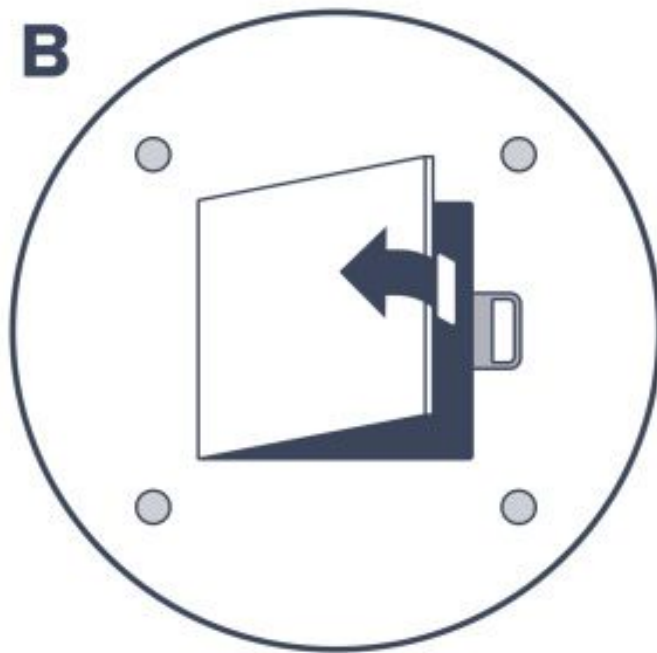
## ENGLISH

THANK YOU for purchasing AnyMote Home! Please take a moment to read through this quick-start guide. We've made the setup process really quick and simple, so that you can start forgetting about your old remotes in less than 5 minutes.

To start, you will need 2 AA batteries that are fully charged, the AnyMote Home, and a smartphone or tablet with a Bluetooth 4.0 (or newer) Low Energy chip. To check that your smartphone is BLE (Bluetooth Low Energy) capable, please visit [\*\*www.anymote.io/devices\*\*](http://www.anymote.io/devices)



First, take off the battery cover from the bottom of the AnyMote Home, and insert the batteries as shown in the picture below. Put the battery cover back in it's place.



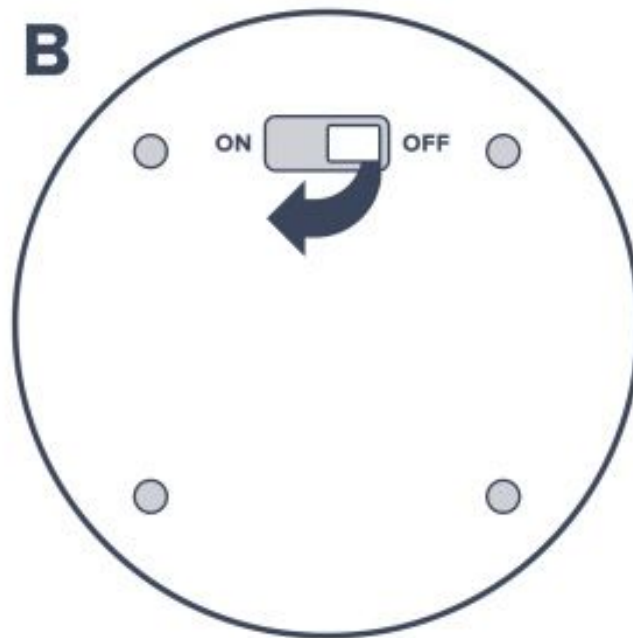
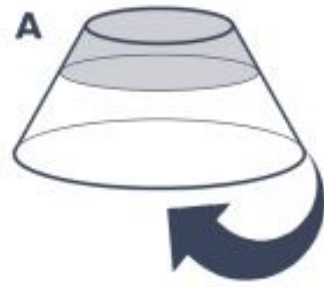


Turn on the AnyMote Home by switching to the ON position as shown in the image below.

For the AnyMote Home to work, place it in direct line of sight to all of the equipment you want to control over InfraRed, at a distance of up to 26 feet (8 meters).

For maximum efficiency when sending commands to your equipment, try placing the AnyMote Home at a distance of 15 feet (4 meters) or closer.

For best performance when communicating with your phone, avoid placing the AnyMote Home closer than 2 feet (60 centimeters) to other large equipments or strong radio emitters like WiFi routers or strong RF hubs.





Download the AnyMote Smart Remote app on your smartphone or tablet. Currently our app is compatible with Android and iOS devices.

The first time you use the AnyMote Smart Remote with the AnyMote Home hub, you will be required to press the pairing button on the back of the hub. You do not need to navigate any system settings, as everything is handled by our mobile app.

Follow the in-app instructions for configuring remotes for your electronics. The app will guide you through the process of selecting a matching remote and using your AnyMote Home to control your devices.

Do not worry if the mobile app does not have predefined remotes for the devices you want to control. The AnyMote Home is capable of recording new commands from your plastic remotes, so that you can use them all in a single app.

# Download Link

Mobile App

**[www.anymote.io/download](http://www.anymote.io/download)**

**QUESTIONS?** Feel free to contact us at **[www.anymote.io/support](http://www.anymote.io/support)** for any questions or suggestions you may have. A real person who knows AnyMote Home and the AnyMote Smart Remote app inside-out will reply to your queries.

## 2 YEARS WARRANTY

We stand behind every product we make, with world's best customer service, supported by a simple, fair warranty. Please read our warranty at **[www.anymote.io/warranty](http://www.anymote.io/warranty)** or contact us for support at **[www.anymote.io/support](http://www.anymote.io/support)**



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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a **Class B 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 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.

**Note:** The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment, as well as the existing warranty.

This device complies with RSS-210 of the Industry Canada 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.

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Android™ is a trademark of Google Inc.

