



REMOTE

QUICK SETUP GUIDE

AVA Cinema Remote

WHAT IS THE AVA CINEMA REMOTE?

AVA Cinema Remote, with its groundbreaking Dynamic Keypad, resets expectations for luxury remote controls.



AVA Cinema Remote is a premium, handheld remote control that combines a vibrant, edge-to-edge touchscreen with a groundbreaking button interface called Dynamic Keypad. The Dynamic Keypad's surface has a three dimensional glass ring that guides the user's thumb to sense exactly where it is on the keypad, enabling TV navigation without looking down. The Dynamic Keypad eliminates the need for the vast array of buttons found on most remote controls. Instead, Dynamic Keypad gives the user a simple DPAD-like interface that changes its button labels, colors, and capabilities according to the media source currently in use. The user always has the buttons they need, without the confusion of irrelevant buttons, such as an Eject or DVR button when watching Netflix. The Dynamic Keypad is such a significant breakthrough in simplifying remote controls that AVA has filed for patents around its design and use.

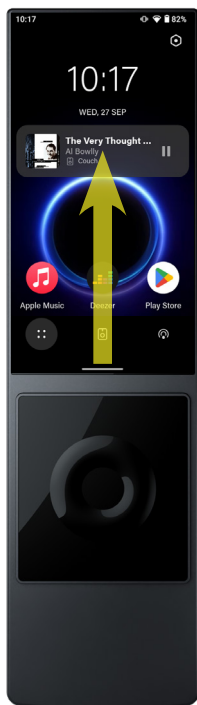


Contents

1. Android™ setup and configuration
2. Basic Navigation
3. Personalize your Android device
4. Use the AVA Automation App

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BASIC NAVIGATION

**Go to the home screen**

1. To quickly get back to your Home screen from any open app, swipe up from the bottom of the screen.
2. Tip: To change navigation to 3-button, open the Settings > System > Gestures > System navigation > 3-button navigation

2

BASIC NAVIGATION

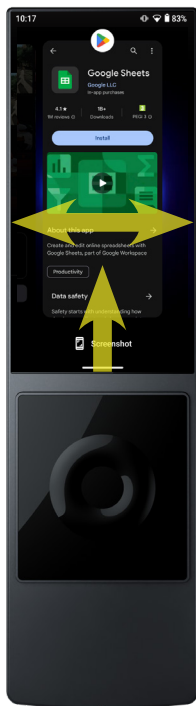


Switch between apps

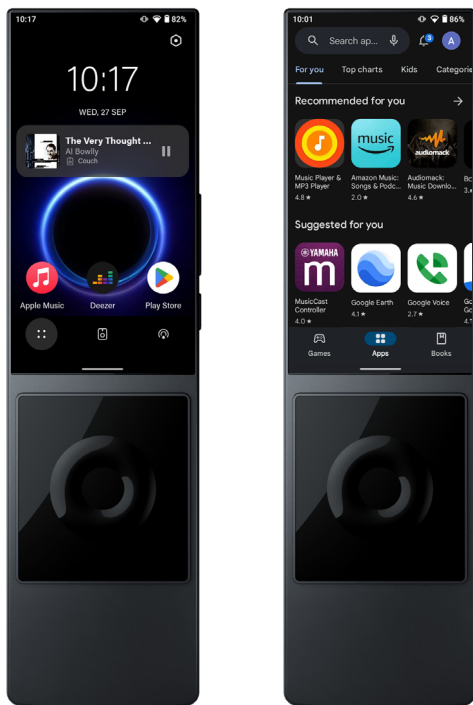
1. To switch between open apps, at the bottom of the screen, swipe from left to right.

2

BASIC NAVIGATION

**See all open apps**

1. To see all open apps, swipe up from the bottom of the screen and hold. Then, swipe left or right, and tap the app you want to open.

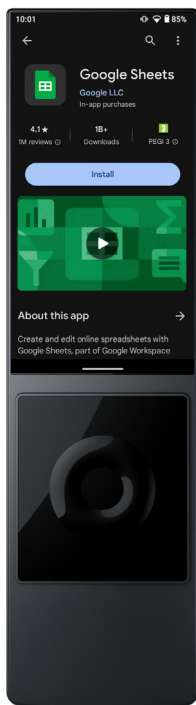


Install Apps > Google Play Store

1. To get started, open the Google Play Store app
2. To download apps, use the Google Play Store. It also has games, books, movies & TV episodes.

3

PERSONALIZE YOUR ANDROID DEVICE



Install Apps > Install

1. To install an app, tap the one you want, and then tap Install.
2. When applicable, choose your preferred payment method, and tap Buy. If you don't have one or want to add a new payment method, you can make these changes.

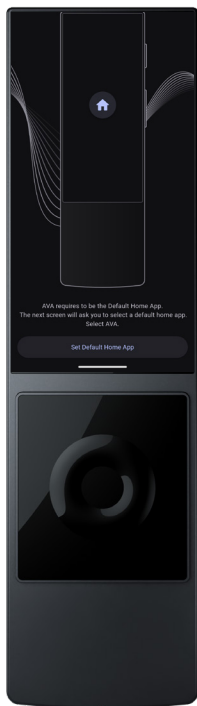


Control Smart Home Devices

1. The AVA App, allows you to control devices via infrared and IP.
2. The AVA App always brings up the right Dynamic Keypad (Second Screen) configuration for fast and convenient control.

**AVA Automation**

1. The AVA App must be configured by AVA certified installers. An AVA account is required.
2. Please reach out to support@ava.com in case you do not have an installer yet.

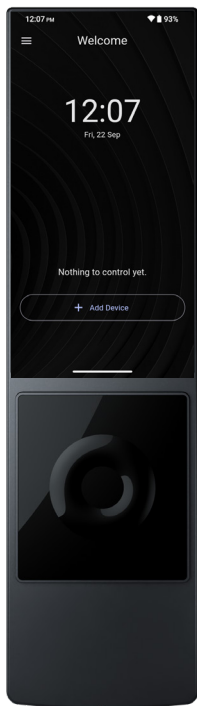


Make AVA the default home app

1. It's recommended to make AVA the default home app, for the smoothest experience.
2. Go to Settings > Apps > Choose default apps > Home app
3. And select "AVA" as the default home app

4

USE THE AVA AUTOMATION APP

**Add devices**

1. The AVA App, on your home screen.
2. Coosse "Add Device", and search for your device.
3. Then click

4

USE THE AVA AUTOMATION APP

**Choose model**

1. Enter the name or model number of the device you want to add to AVA.
2. The model number can be found on the label or manual of your device.

4

USE THE AVA AUTOMATION APP

**Choose Room**

1. Assign the device to a room, so it's neatly organized in the user interface.

4

USE THE AVA AUTOMATION APP

**New Icon on home screen**

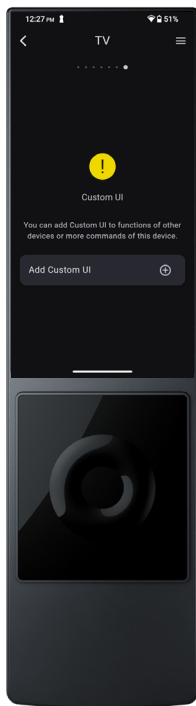
1. Now you see your selected device on your home screen.
2. Tap the icon to control the device.

4

USE THE AVA AUTOMATION APP

**Main Screen and Second Screen**

1. The AVA App automatically shows the right controls for you on both screens.
2. The button layout on the second screen, adopts automatically to each device.



Create a custom UI

1. AVA allows to create custom button layouts and arrangements.
2. Click "Add Custom UI" and follow the instructions to create your own button arrangement.

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ENJOY



Enjoy a wonderful smart home experience with AVA.

If you even need any help, AVA is here for you:

support@ava.com

AVA Innovations AG

Niklaus-Konrad-Strasse 8

4500 Solothurn

Switzerland



You have completed the setup for a Cinema Remote. Party like a rockstar.

FCC Caution:

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.

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

NOTE: 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Specific Absorption Rate (SAR) information:

This AVA Cinema Remote meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies.

The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. FCC RF Exposure Information and Statement

the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: AVA Cinema Remote has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of the phone kept 10mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 10mm separation distance between the user's body and the back of the phone. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

The digital apparatus complies with Canadian CAN ICES- 3 (B)/NMB- 3(B).

French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada.

L'exploitation est soumise aux deux conditions suivantes :

(1) Cet appareil ne doit pas provoquer d'interférences.

(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

L'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b).

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

RF Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux radiofréquences. L'appareil peut être utilisé en condition d'exposition portable sans restriction.

Specific Absorption Rate (SAR) information:

This AVA Cinema Remote meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. ISED RF Exposure Information and Statement the SAR limit of Canada (ISED) is 1.6 W/kg averaged over one gram of tissue. Device types: AVA Cinema Remote has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of the AVA Cinema Remote kept 10mm from the body. To maintain compliance with ISED RF exposure requirements, use accessories that maintain an 10mm separation distance between the user's body and the back of the AVA Cinema Remote. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with ISED RF exposure requirements, and should be avoided.

The device for operation in the band 5150– 5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

L'appareil destiné à fonctionner dans la bande 5150-5250 MHz est uniquement destiné à une utilisation en intérieur afin de réduire le potentiel d'interférences nuisibles aux systèmes mobiles par satellite cocanaux.

Manufacturer's Name: AVA Innovations AG
AVA Cinema Remote
Model number: AVA-RM-RX2
Operating Temperature: -20° C to 40° C

This device was tested for operations. To comply with RF exposure requirements, a minimum separation distance of 10mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna. This device in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. All essential radio test suites have been carried out.

1. Use careful with the earphone maybe possible excessive sound pressure from earphones and headphones can cause hearing loss.



2. CAUTION : RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

3. The product shall only be connected to a USB interface of version USB 2.0

4. Adapter shall be installed near the equipment and shall be easily accessible.

5. The plug considered as disconnect device of adapter

6. The device complies with RF specifications when the device used at 10mm from your body



Function	Operation Frequency	Max RF Output Power:	Limit
BLE	2402~2480 MHz	-0.39dBm	20dBm
BT	2402~2480 MHz	1.96dBm	20dBm
2.4GWIFI	2412~2472 MHz	16.99dBm	20dBm
5.2GWIFI	5180~5240 MHz	12.94dBm	20dBm
5.8GWIFI	5745~5825MHz	12.74dBm	14dBm
NFC	13.56MHz	/	/
GPS	1518~1640MHz	/	/

This product can be used across EU member states.

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