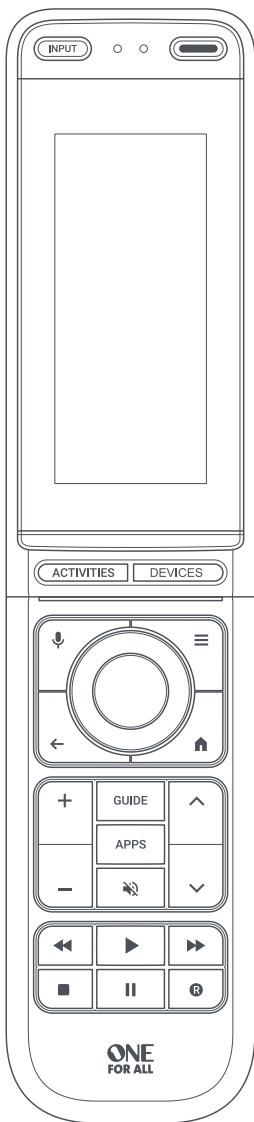
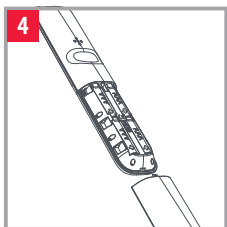
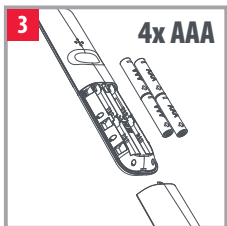
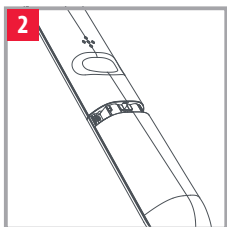
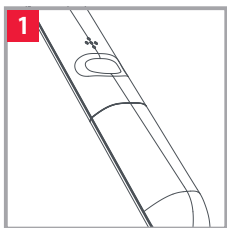


Smart Control Pro Touch

ENGLISH



KEY DESCRIPTIONS | URC7985

Input

Change the input on your TV or Audio Device

INPUT

POWER – Power on/off

Power on and off your devices. In Activity mode, hold down for 3 seconds to power off all the devices in that Activity.

Screen

The main screen will display Devices, Activities and extra keys per Device, for example the digits 0-9 for channel selection

Menu Directions

Used to navigate the Menu of the current device

Activities

Direct Access to all your Activities

ACTIVITIES

DEVICES

Devices

Direct Access to the Devices screen

Voice

Hold down to use Voice search on Android or Google TV



Menu

Settings Menu or Options on the current device

Back

Go back one step in the Menu of the current device



Home

Access the Home Menu of the current device

Guide

Access the TV Guide of the current device



GUIDE



APPS

Apps

Access the Apps menu of the current device



Volume Up, Down and Mute

Control the volume of the current device. The volume can also be locked to control one device in every mode



Channel Up and Down

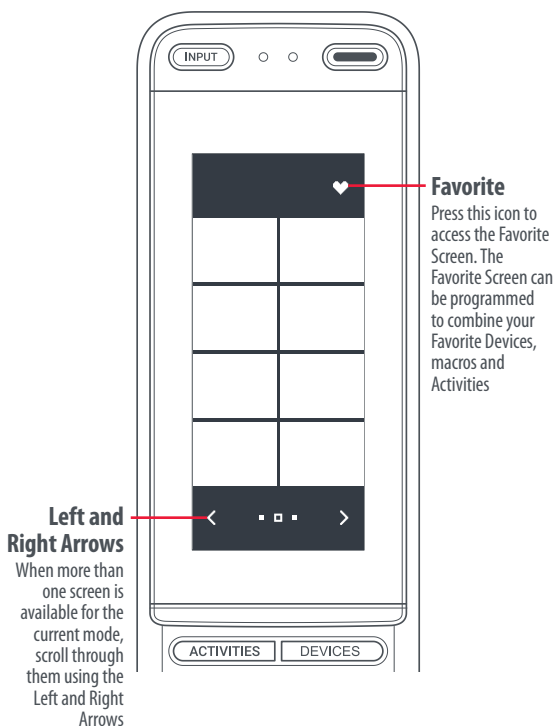
Browse through the channels of the current device

Playback Keys

Control the playback of the current device or app

ONE
FOR ALL

DISPLAY DESCRIPTIONS | URC7985



INTRODUCTION

The One For All Smart Control Pro Touch is a Universal Remote Control capable of controlling up to 12 Audio Video devices, including one [Bluetooth controlled device such as a Google TV, Apple TV or Amazon Fire stick](#).

Once the remote has been set up to control these devices, you will have access to a wealth of useful extra features including [Macros](#), [Activity control](#), [Remote Finder](#) and more. The purpose of this online manual is to help discover those features, how to set them up and to personalize the remote so it's perfectly suited to your home entertainment area.

ONE FOR ALL ADVANCED APP

Programming the remote is done entirely using the One For All Advanced app, so first make sure to download it from the Apple App Store or the Google Play Store by scanning the below code with your phone.



www.oneforall.com/advancedapp

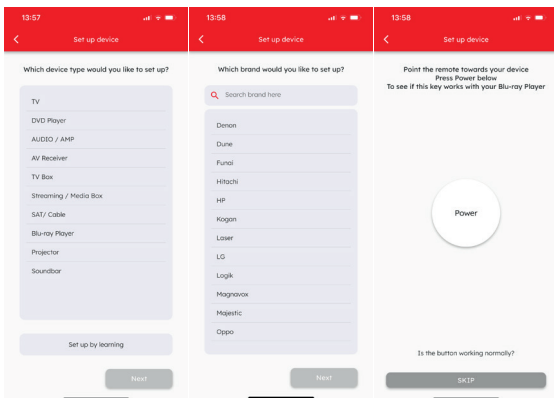
Once downloaded, you will be asked to pair the remote with your phone by holding the Activities and Devices keys down until the LED underneath them blinks. Once it is paired, you should start by setting up your devices.

DEVICE SETUP

The first screen you will see on the app is the Devices screen. This is where you add the devices you want to control using the Smart Pro Touch. It can control up to 12 IR (infrared) controlled devices including TVs, Sound Bars and Set Top Boxes, and one via Bluetooth Low Energy (BLE). A good example of a BLE controlled device would be an Apple TV, a TV running the Google TV Operating System or an Amazon Fire Stick.

Firstly make sure the device you want to set up is turned on, and not in Standby. We recommend you set up your TV first. To set it up first select the device type, then enter the brand. The app will then lead you through a process where you will test a function or two by pointing the remote towards the device and seeing if it reacts.

When you confirm that the functions are working, you will be able to choose the name of the device, for example Samsung TV, and it will be downloaded to the remote. Repeat this for each device you want to control.



DEVICE SETUP

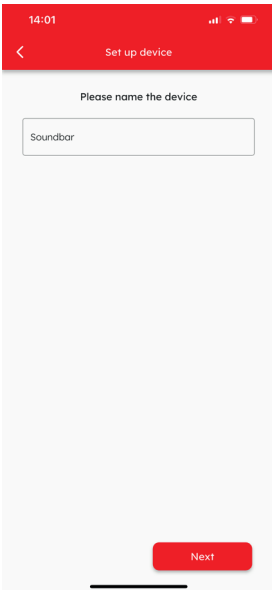
Tip:

If you find that no functions tested worked, or you cannot locate the brand of your devices at all, you can still set it up using the original remote control by selecting “Set up by Learning” at the device type screen. For more information on Learning, check the [Learning](#) section.

Setup by Learning

If the original remote for your devices is working, you can use it to set up a device. When at the device select screen, select “Set up by Learning” and the app will guide you through the process, using the original remote to teach the One For All one key at a time. Some tips to help you through the process:

- Do not learn under a direct incandescent light or in bright sunlight
- Keep the 2 remotes 1 to 2 inches apart and facing each other
- If pressing and releasing a key on the original remote doesn't work, try holding it down for slightly longer
- You can learn onto the physical keys, or create custom keys with their own name and they will be displayed on the screen



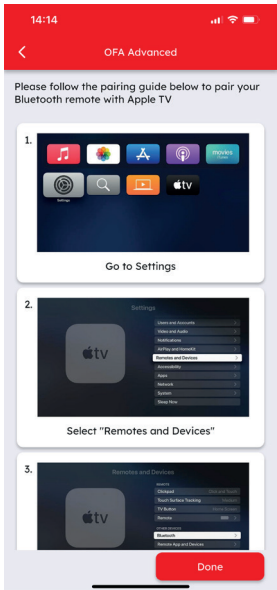
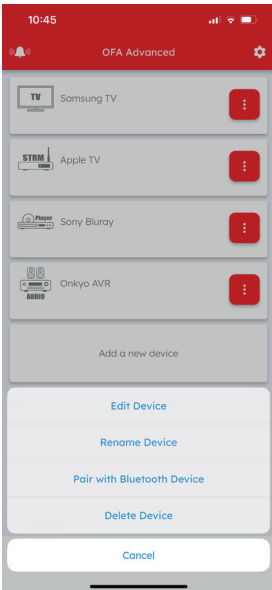
DEVICE SETUP

Set up a Bluetooth device

If your device is capable of being controlled by Bluetooth Low Energy (BLE), you can program the Smart Control to use BLE when controlling that device. If you would like to do so the app will lead you through the process of pairing with the device.

This can differ per device; here we show an Apple TV. This can be controlled via IR as well, so when you first set it up you will test some functions and it will be added to the Device screen. From here you can click the icon with the 3 dots and choose the option Pair with Bluetooth Device.

For Bluetooth only devices such as an Amazon Fire TV stick, the app will prompt you to pair the device automatically.

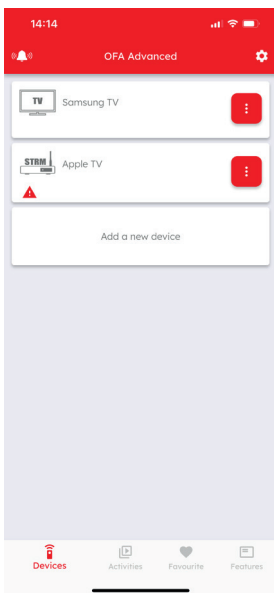
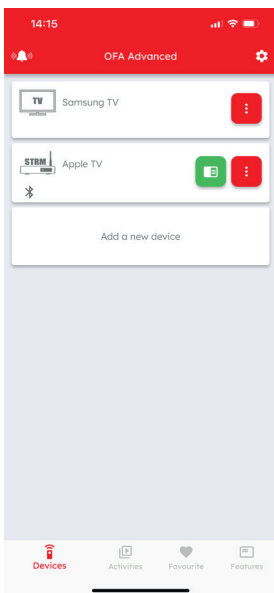


DEVICE SETUP

Follow the on screen instructions in the app and when prompted on the OFA remote select the device from the touch screen and the remote will enter pairing mode - the LEDs will flash blue. Follow the instructions on the device to pair the remote, and the LEDs will blink green twice to confirm success. The Smart Control Pro Touch is now paired with the device.

If you wish to carry on programming the remote, you will need to briefly hold Activities and Devices on the OFA remote to swap the pairing back to your phone.

When your device has successfully been paired with the remote via Bluetooth, you will see a green icon under the device in the Devices screen. If it is not paired you will see a red exclamation point.



Bluetooth Control

If the device paired is a Google or Android TV device, you will also be able to use voice control using the voice (microphone) key.

When you select the device from the Devices or Activities screens on the remote, it will automatically connect and you will see 2 green blinks. When you change the device or activity you are controlling, the connection will be dropped until the next time you select the device.

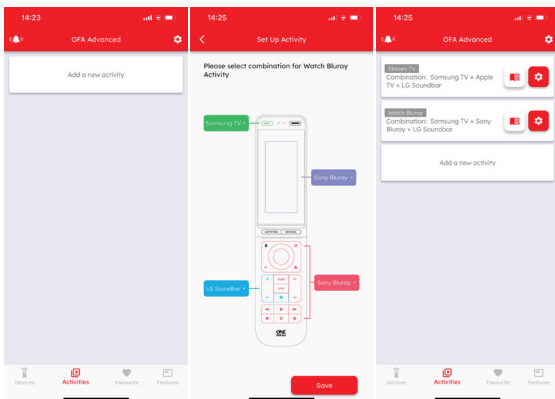
Note that the OFA Remote can only be paired with one AV Device using Bluetooth, so if you have multiple you should choose the device you use most.

ACTIVITIES

Activities

An Activity is a combination of multiple devices into a single mode. For example, when you are watching a show on your Set Top Box, you are also controlling the input of your television and the volume of your Sound Bar. You can combine this into an Activity called for example Watch TV.

In the Activity mode, you can assign groups of keys to different devices. The groups are the input key, the keys displayed on the screen, the keys except for the Volume controls, and the Volume Up, Down and Left. So when you select this Activity on the remote, you can control the relevant functions for the relevant device without having to swap devices.



To set up an Activity, firstly ensure that you have already set up the OFA remote to control all the devices you wish to control. Next select the Activities screen in the app, and tap "Add a new activity". You can now name the Activity and select which key groups can control which devices. This will then be downloaded to your remote and added to the Activities screen on the remote.

Select the activity by clicking on the name, and the keys will now behave as you have programmed.

As the activity is a combination of devices, the power key behaves slightly differently. Holding down the Power key for 2 seconds will send Power to all the devices contained within the Activity.

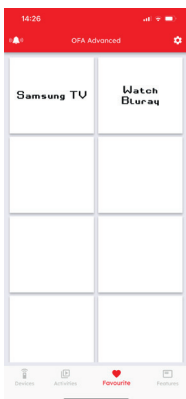
We recommend you use this when you have finished using the activity, for example you have finished watching TV for the evening, just hold down the Power key and turn everything off.

You can also add a macro to an Activity, which can turn on devices and select input when you choose the Activity from the screen of the remote. For more information, see the section ["Macros"](#).

FAVORITE

Favorite Screen

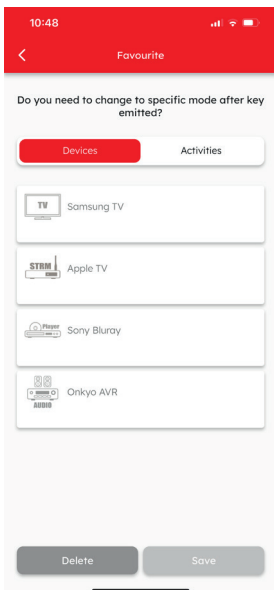
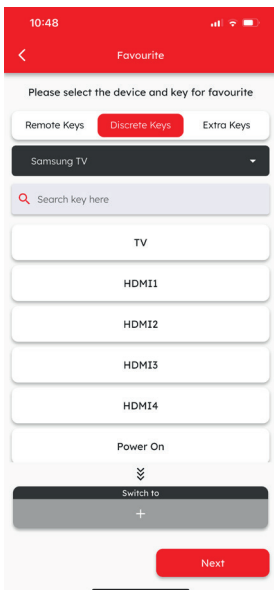
The Favorite Screen is a custom screen on the remote where you can add your Favorite [devices](#), [activities](#), [macros](#) and keys. By default it is blank, but once you have set up some devices, activities or macros, you can easily add them to the screen.



To assign Favorites, simply go to the Favorite page in the app, and select a blank square to fill.

If you select a macro or a function, you will be able assign a device or activity that the remote will end up in after sending that macro or function, for instance sending a 3 digit channel number and then controlling your Set Top Box. This can be set up by tapping the "Switch To" link at the bottom of the screen.

When using the remote, the Favorite screen can be accessed from any screen by pressing the heart icon on the top right of the screen. As well as your Favorites, the screen also give access to the on-remote settings, by selecting the settings icon on the top right. For more on this, see the section [Remote Settings](#).



FEATURES

Learning

The Smart Control Pro Touch is capable of learning keys from original infrared remote controls. You can choose to learn a function or two, or learn an entire remote control. This can be useful if the standard [Device Setup](#) doesn't work. Learning is initiated by the app, but to prepare make sure you have the original working remote to hand as well as the Smart Control.

The app will guide you through the procedure, but basically it involves pointing the original remote towards the OFA remote, selecting a destination key on the app, and then pressing the desired key on the original remote. You can learn onto a key on the remote or select Learn Custom key, and you will be able to name that key and it will appear on the screen of the remote under the device you selected.



It is possible to delete learned functions also by selecting the trash can icon on the top right. Some tips for learning are:

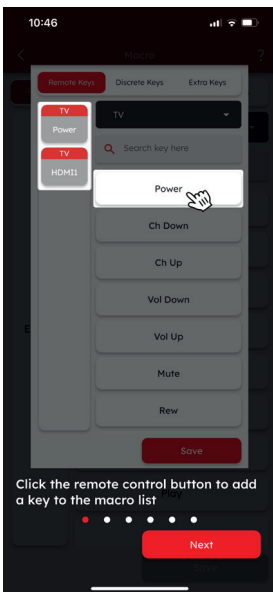
- Do not learn under a direct incandescent light or in bright sunlight
- Keep the 2 remotes 1 to 2 inches apart and facing each other
- If pressing and releasing a key on the original remote doesn't work, try holding it down for slightly longer

Macros

A macro is a series of key presses assigned to a single key. For example a 3 digit channel number could be programmed onto one key for easy access. Even more usefully, macros can be assigned to [Activities](#), so that when the Activity is selected, the remote can turn on the relevant devices and select any relevant inputs. An example would be creating a macro for a Watch TV Activity which turns on the TV, STB and Sound Bar, then waits 5 seconds and selects HDMI 1 on the TV, and then enters the Watch TV mode, ready to control the Activity.

FEATURES

To program a macro, select Macro from the Features Page of the app. Then you will be asked to select either a key on the remote or an Activity. You will then see a brief explanation of how to build a macro.



You can build a list of keys on the left of the screen by selecting the device and then the key on right hand side. You will notice that there are 3 types of keys.

Remote Keys

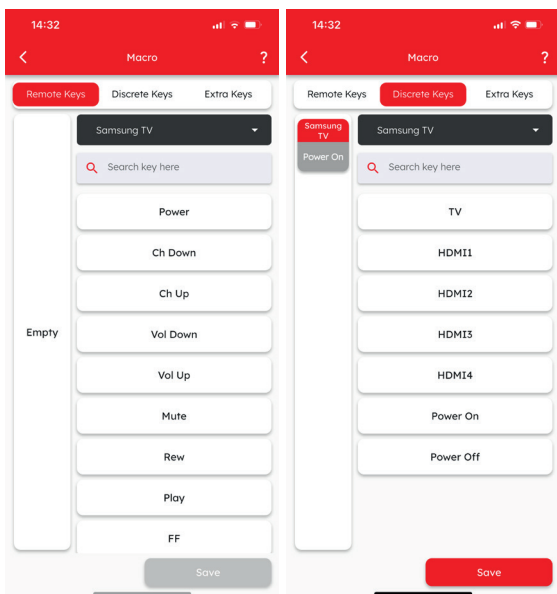
Remote Keys are the physical keys on the Smart Control, as well as those shown on the screen.

Discrete Keys

Discrete Keys are keys that perform a direct function, which may not be available on your original remote, but come in very useful when building a macro. For example, the Power key on your original remote turns the TV On and Off. But for some major manufacturers, there are discrete keys for Power On and Power Off. These will only turn the TV on or off respectively, and not toggle between the two. So no matter how many times you send the Power On function, the TV will never turn off, unlike the standard Power button.

Similarly using the original remote, pressing the Input key will normally bring up a menu where you can choose which HDMI Input you want to select. But some brands of TV support discrete keys for HDMI 1, HDMI 2 etc. These are also useful in a macro as you can be sure which input you are selecting and therefor which device's picture will be shown.

FEATURES



It is important to note that not all manufacturers support discrete keys, so they may not be available for your specific device.

Extra Keys

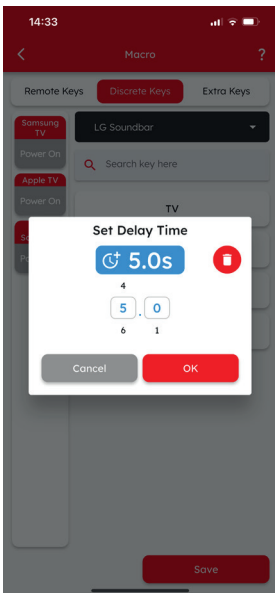
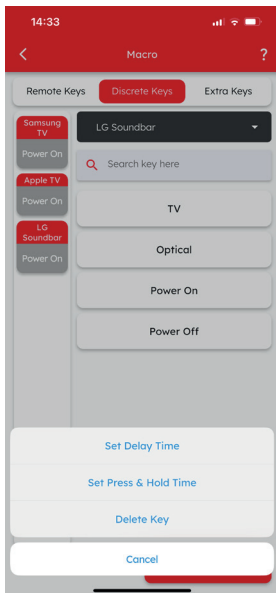
Extra keys are keys that may have been on your original remote, but are not featured on the standard keys of the OFA Remote. Examples of these would be Subtitles or Settings Menu.

Once a key has been added to the list on the left, tapping on it will give some extra options. You can set a delay before the next key in the list is sent. This is useful if you need wait for a few seconds – for example if you turn a TV on, it will generally take a few seconds before it can respond to another command such as selecting HDMI Input. You can also set an amount of time a key is held down for.

All of these options combine to give you the opportunity to create smart macros for starting an [Activity](#). For example if you have created a Watch TV Activity that combines control of your TV, Set Top Box and Sound Bar, you could program a macro onto it that would turn on your TV, turn on your Set Top Box, turn on your Sound Bar, wait for 5 seconds and then select HDMI 1 on the TV. The devices would then be in the correct state, and the remote would be in the Watch TV mode combining control of them.

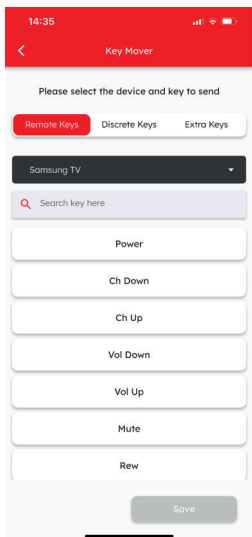
And remember an Activity has an automatic Power Off macro when you hold down the Power key for 2 seconds in the Activity mode.

FEATURES



Key Mover

The Key Mover feature allows you to copy the functionality of a key within a particular device to a different key in any device. This includes [Remote Keys](#), [Discrete Keys](#) and [Extra Keys](#).

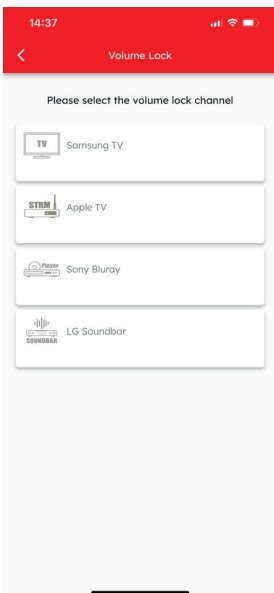


FEATURES

Volume Lock

The Volume Lock feature allows you to lock the Volume Up, Down and Mute keys so that they always control one particular device no matter which device mode you are in. So if you use a Sound Bar, for example, you will want to control the volume of that always without having to switch to the Sound Bar device.

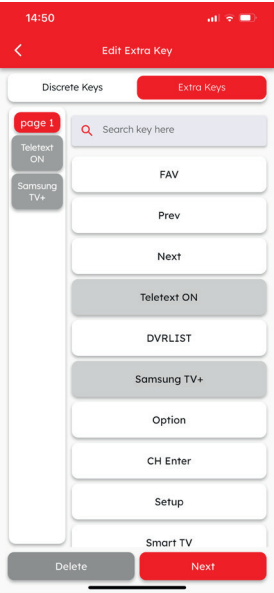
Note that Volume Lock is not applicable for [Activities](#), which can have a dedicated volume control per Activity.



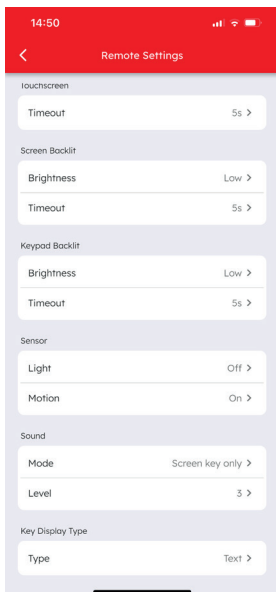
FEATURES

Edit Extra Keys

The Edit Extra Keys feature allows you to add keys to the screen for each device. Once you have selected the device, you will see a list of functions which are available for your device that do not currently have a key on the Smart Control. Selecting the keys will add them to keys shown on the screen in the device mode.



FEATURES



Remote Settings

The Remote Settings screen is a mirror of the settings which are also accessible on the remote itself, from the Favorite screen. The settings are:

Touch screen

Here you can adjust the brightness of the screen backlight, along with its duration. The brightness options are Off, Low, Medium and High. The Timeout options are 5s, 10s, 15s, 30s and 60s.

Keypad Backlight

Here you can adjust the brightness of the keypad backlight, along with its duration. The brightness options are Off, Low, Medium and High. The Timeout options are 5s, 10s, 15s, 30s and 60s.

Sensor

The Smart Control features an Ambient Light Sensor to dim the back-light when the room is well lit, and a motion sensor to activate the screen when the remote is picked up.

Light

In the section the user can set the light sensor to off, low, medium or high.

Motion

The motion sensor can be turned on or off.

Touchscreen

To save battery, the touch screen is deactivated after a number of seconds. Here you can adjust the timeout for this. Timeout options are 5s, 10s, 15s, 30s and 60s.

Sound

In this section the you can adjust the settings of the sound made when a key is pressed.

Mode

You can choose between hearing the beep on the screen keys only, the hard keys only or both.

Level

Here you can choose one of 5 volume settings, with 1 being lowest and 5 highest.

FEATURES

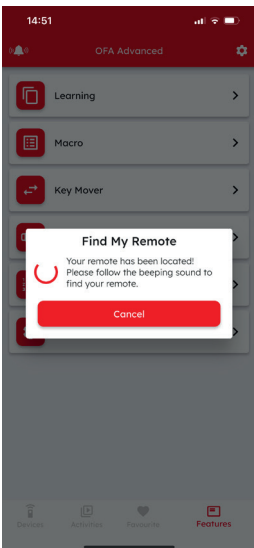


Key Display Type

For certain streaming apps such as Netflix, there are custom icons available. Here you can choose between showing these icons or displaying the name in text.

Remote Finder

The Smart Control Pro Touch has a useful feature in case you can't find it. Simply press the bell on the top left of the [Devices](#), [Activities](#) or [Favorite](#) screens and the remote will beep to allow you to locate it.

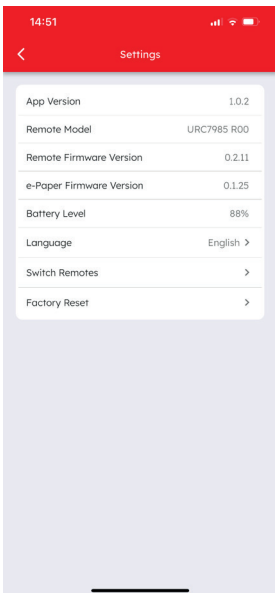


FEATURES

App Settings

Also accessible from the [Devices](#), [Activities](#) and [Favorite](#) screen, pressing the cog icon on the top right will display a screen detailing the setting of the app.

The screen shown is an example.



WARRANTY / GUARANTEE INFORMATION

Terms and Conditions for “100% Guaranteed To Work” policy, and the separate 1 Year Limited Warranty against defects in material and workmanship can be found at www.oneforall.com/remoteguarantee, or you may request hard copies via mail to Universal Electronics Inc. 15147 N. Scottsdale Road, Suite H300, Scottsdale, Arizona 85254. Please include your full name, product information, and contact information in your request communication.

LEGAL NOTICES

FCC STATEMENT FCC ID: MG3-R37985R00:

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.

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.

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

The device has been evaluated to meet general RF exposure requirement, The device can be used in portable exposure condition without restriction. Federal Communication Commission (FCC) Radiation Exposure Statement Power is so low that no RF exposure calculation is needed.

RADIATION EXPOSURE STATEMENT:

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

Customer Support:
855-716-2573 (toll free)

OFA warranty/terms & conditions:
855-569-6595 (toll free)

www.oneforall.com

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