URC9700
User Manual

Key Chart

Manual Bluetooth Pairing Mode

Volume Lock

To Unlock Volume

MUG9700-SDDS-09

Key Chart

TV: Powers your TV ON and Off

GUIDE: Displays programme guide

HOME: Takes you to your content home screen

VOLUME: Controls and mutes TV volume

SEARCH: Activates search functionality

STB: Powers ON and OFF your set top box

EXIT: Exits current menu and returns to current programme

VOICE: Activates voice search functionality using microphone at top of remote

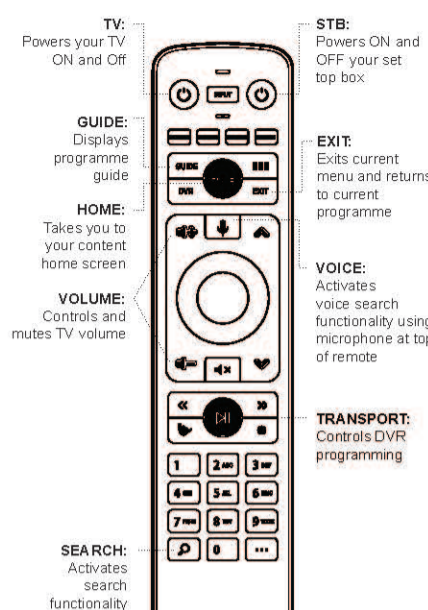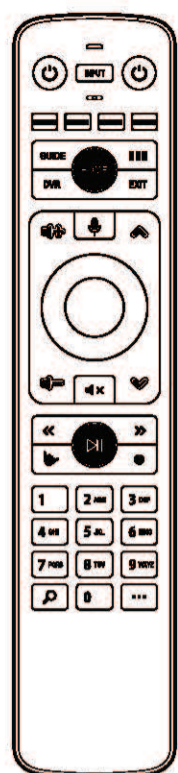**TRANSPORT:** Controls DVR programming

Manual Bluetooth Pairing Mode

(IR assisted pairing)

1 Hold Play/Pause + Digit 0 until Feedback LED starts blinking

2 Feedback LED will stop blinking to confirm pairing

a. If Pairing is unsuccessful, hold OK/SELECT and EXIT until LED blinks and press digits 9 - 6 - 6

b. Repeat Steps 1 and 2

Volume Lock

1 Press and hold OK/SELECT and EXIT until the feedback LED blinks twice.

x2 Blinks

2 Press Volume Up key

3 Enter Corresponding Device Digit to lock Volume to

Device	Digit
STB	0
TV	1
Audio	2

4 The feedback LED will blink twice

x2 Blinks

5 Complete

To Unlock Volume

1 Press and hold OK/SELECT and EXIT until the feedback LED blinks twice.

x2 Blinks

2 Press Volume Up key

3 The feedback LED will display four blinks to indicate that the volume has now been unlocked

x4 Blinks

4 Complete

TV Brand Setup

1 Turn ON the TV that you wish to setup

2 Find your device brand in the Brand Set / Simple Set table below.

Note the number that corresponds to your device brand

TV Brand	Digit
LG	1
Panasonic	2
Philips, Magnavox	3
RCA	4
Samsung	5
Sanyo	6
Sharp	7
Sony	8
Toshiba	9
VIZIO	0

3 Press and hold OK/SELECT and EXIT until the feedback LED blinks twice

x2 Blinks

4 Press the OK/SELECT key once, feedback LED blinks once

x1 Blink

5 Press digit key 1.

6 While pointing the remote at the TV, press and hold the number key for your brand that you noted in step 2.

Release the key as soon as the device turns OFF.

LED will go OFF and will blink (ON-OFF) during every code transmitted.

7 Press the Power key on the remote control to turn your device back ON.

If this does not work for your device, Proceed to Direct Code Entry steps.

Audio Device Brand Setup

1 Turn ON the device that you wish to setup

2 Find your device brand in the Brand Set / Simple Set table below.

Note the number that corresponds to your device brand

Audio Brand	Digit
Bose	1
Denon	2
LG	3
Onkyo	4
Panasonic	5
Philips	6
Pioneer	7
Samsung	8
Sony	9
Yamaha	0

3 Press and hold OK/SELECT and Exit until the feedback LED blinks twice

x2 Blinks

4 Press the OK/SELECT key once, feedback LED blinks once

x1 Blink

5 Press digit key 2.

6 While pointing the remote at the Audio Device, press and hold the number key for your brand that you noted in step 2.

Release the key as soon as the device turns OFF.

LED will go OFF and will blink (ON-OFF) during every code transmitted.

7 Press the Power key on the remote control to turn your device back ON.

Done.

If this does not work for your device, Proceed to Direct Code Entry steps.

Direct Code Entry for TVs

1 Turn ON the TV

2 Refer to Code List for the brand setup code for the device you would like to control (SEE REVERSE SIDE OF THIS MANUAL)

3 Press and hold OK/SELECT and EXIT until the feedback LED blinks twice

x2 Blinks

4 Press digit key 1

5 Enter the 4 digit device code. The feedback LED will blink twice to indicate successful programming

x2 Blinks

6 Press the Power key on the remote control

7 If your TV turns off process is complete, if TV does not turn off repeat steps 2 - 7 using the next code in the Chart

Direct Code Entry for Audio Devices

1 Turn ON the Audio Device

2 Refer to Code List for the brand setup code for the device you would like to control (SEE REVERSE SIDE OF THIS MANUAL)

3 Press and hold OK/SELECT and EXIT until the feedback LED blinks twice

x2 Blinks

4 Press digit key 2.

5 Enter the 4 digit device code. The feedback LED will blink twice to indicate successful programming

x2 Blinks

6 Press the Power key on the remote control

7 If your Audio Device turns off process is complete, if Device does not turn off repeat steps 2 - 7 using the next code in the Chart

Getting Started

FCC Statement

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 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 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, the user is encouraged or try to correct the interference by one or more of the following measures:
• Reorient or relocate the receiving antenna.
• Increase or decrease 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 remote control/ TV technician for help.
• It is strongly recommended that the TV be plugged into a separate wall outlet.

This equipment has been verified to comply with the limits for a Class B computing device, pursuant to FCC Rules. The user is cautioned that changes and modifications made to the equipment without the approval of manufacturer could void the user's authority to operate this equipment.

Industry Canada Statement

For Industry Canada Industry Canada Statement 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.