

ENGLISH

SAVE THIS MANUAL AND THE CODE LISTS!

Remote controls can sometimes lose their programming when you change the batteries. Make sure you keep the manual and code lists in a safe place so that you can reprogram the remote if you need to.

Tip: This remote is already programmed to operate most Samsung TVs, DVD and Blu Ray players, Comcast cable boxes, and Roku streaming players. Just press the corresponding key—DVD•BLU RAY for a DVD player, TV for a television, SAT•CBL for a satellite receiver or cable box, or STREAM for a streaming player.

Battery Installation

Your RCR504BE / CRCR504BE universal remote requires 2 new AAA alkaline batteries (sold separately).

To install the batteries:

- Turn the unit over, and remove the battery compartment cover.
- Insert the batteries, matching the batteries to the (+) and (-) marks inside the battery case.

Battery Precautions:

- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.
- Always remove old, weak or worn-out batteries promptly and recycle or dispose of them in accordance with Local and National Regulations.

Programming with Direct Entry

Direct Code Entry lets you enter a code from the accompanying code list for your brand of device.

- Manually turn on the device you want to control.
- Find the Code List that came with the remote. Locate the section for the type of device you're trying to program, and find your brand in that section. Circle the codes for your brand and keep them handy.
- Press and hold the device key you want to program for about 2 seconds, until the indicator light illuminates and stays on. Then release the key.
- Enter the first five-digit code for your brand in the code list (the indicator light flashes after each digit).
- When you've finished entering the five-digit code, look at the indicator light.

Did the indicator light turn off?

YES: You're done! You've programmed this device key.

NO, it's still illuminated: You have either entered a code number that is not in the code lists or missed a step in the code entry procedure. Try step 4 again.

ENGLISH

2

NOTES

Test the remote with the device to make sure the device key is programmed with the correct code for maximum functionality. If some features don't work, try a different code in the list.

If your brand isn't listed in the code list, use the one of the code search methods to program the remote control.

Programming With Top Brand Code Search

This search goes automatically through all device codes for the select brands listed below. If your brand of device is listed, this search can be quick and easy.

TV	STREAM	SAT-CBL	DVD-BLURAY
ELEMENT	APPLE TV	ADELPHIA	BOSE
EMERSON	AT&T	ARRIS	FUNAI
HISENSE	DIGITAL STREAM	AT&T	INSIGNIA
HITACHI	D-LINK	CABLEVISION	LG
INSIGNIA	LG	CHARTER	MAGNAVOX
JVC	MICROSOFT	COMMUNICATIONS	MEMOREX
LG	NETGEAR	CISCO	ONN
MAGNAVOX	NVIDIA	COMCAST	PANASONIC
PANASONIC	PHILIPS	COX	PHILIPS
PHILIPS	QNAP	DIRECTV	PIONEER
PROSCAN	ROKU	DISH NETWORK	RCA
RCA	SAMSUNG	MOTOROLA	SAMSUNG
ROKU TV	SEAGATE	PACE	SANYO
SAMSUNG	SHARP	SAMSUNG	SHARP
SANSUI	SONY	SHARP	SONY
SANYO	TIVO	SHAW	SYLVANIA
SCEPTRE	UNBLOCK TECH	SHAW DIRECT	TOSHIBA
SHARP	VIZIO	SPECTRUM	VIZIO
SONY	WD (WESTERN DIGITAL)	TIVO	
SUNBRITETV	DIGITAL	VERIZON	
SYLVANIA	XBOX	XFINITY	
TCL	XIAOMI		
TOSHIBA	XTREAMER		
VIZIO			
WESTINGHOUSE			

- Press and hold the device key you want to program for about 2 seconds, until the indicator light illuminates and stays on. Then release the key.
- Enter the five-digit device code for your device you want to operate.
- Manually turn on the device you want to control.
- Press and hold the device key you want to program for 2 seconds, until the indicator light illuminates and stays on. Then release the key.

ENGLISH

3

- Point the remote directly at the front panel of the device you want to control. Press POWER on the remote.

The remote starts sending the on/off command for a new code every 2 seconds.

When your device turns off:

Press the STOP key to store the code. You're done! You've programmed this device key.

- If your device turns off but you waited more than 2 seconds: Press the PLAY key to go backwards through the last few codes. When your device turns back on again, press STOP to store that code.

NOTES

Throughout the programming of each key, be sure to keep the remote pointed at the IR sensor of the device you are currently programming the remote to control.

Test the remote with the device to make sure the device key is programmed with the correct code for maximum functionality. If some features don't work, try a different code. See the "Testing the Code for Maximum Functionality" section below for more information.

Testing the Code for Maximum Functionality

- Try a variety of the device's functions with the remote. If some device features don't work, go to the next step to try a different code.
- Repeat the Brand Code Search from step 3.
- Test the key's functionality again by attempting to control a variety of the device's functions. If the code that has been stored controls the majority of the device's functions, programming is complete. If the code stored does not give maximum functionality, try another code.

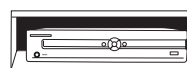
Programming With All Brand Code Search

This search goes automatically through all the codes for the device you're trying to control. When you find the one that operates your device, you can stop the search and store that code.

- Press and hold the device key you want to program for about 2 seconds, until the indicator light illuminates and stays on. Then release the key.
- Enter the five-digit device code for your device you want to operate.
- Manually turn on the device you want to control.
- Press and hold the device key you want to program for about 2 seconds, until the indicator light illuminates. Then release the key.

ENGLISH

4



- Point the remote directly at the front panel of the device you want to control. Press PLAY on the remote.

The remote starts sending the on/off command for a new code every 2 seconds.

When your device turns off:

Press the STOP key to store the code. You're done! You've programmed this device key.

- If your device turns off but you waited more than 2 seconds: Press the PLAY key to go backwards through the last few codes. When your device turns back on again, press STOP to store that code.

NOTES

Throughout the programming of each key, be sure to keep the remote pointed at the IR sensor of the device you are currently programming the remote to control.

Test the remote with the device to make sure the device key is programmed with the correct code for maximum functionality. If some features don't work, try a different code. See the "Testing the Code for Maximum Functionality" section below for more information.

Testing the Code for Maximum Functionality

- Try a variety of the device's functions with the remote. If some device features don't work, go to the next step to try a different code.
- Repeat the search from step 3.
- Test the key's functionality again by attempting to control a variety of the device's functions. If the code that has been stored controls the majority of the device's functions, programming is complete. If the code stored does not give maximum functionality, try another code.

Using Arrow and OK Keys (SHIFT mode)

The CHAN and VOL keys can be used as arrow keys in the menu or guide systems of your devices. In addition, the ENTER key can be used as an OK key. This functionality is accessed with the SHIFT key.

To access SHIFT mode (CHAN / VOL become arrow keys and ENTER becomes OK): Press the SHIFT key. The remote's indicator light flashes. The VOL and CHAN keys function as left/right and up/down arrows and the ENTER key works as OK.

To return to regular key functionality: Press the SHIFT key again. The CHAN and VOL keys go back to being channel and volume keys and the ENTER key enters channel numbers. The remote also automatically returns to normal key functionality after 20 seconds without a keypress.

Accessing HOME screens for Streaming Players

The key controls Samsung Hub functionality on TVs. It may also control similar functionality on other devices (see your device manual for information) including access to HOME screens for streaming players.

Accessing Digital Channels

The SOURCE and — (dash) key lets you enter a digital sub-channel number, like 59.1, directly. Use the number keys to enter the main channel number (in this case, "59"). Then press the SOURCE (-) key and press the subchannel number (in this case, "1").

ENGLISH

5

Care and Maintenance

- Keep the remote dry. If it gets wet, wipe it dry immediately.
- Use and store the remote only in normal temperature environments.
- Handle the remote gently and carefully. Don't drop it.
- Keep the remote away from dust and dirt.
- Wipe the remote with a damp cloth occasionally to keep it looking new.
- Modifying or tampering with the remote's internal components can cause malfunction and invalidate its warranty.

FCC statement

Note : 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 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.

Caution : Changes or modifications not expressly approved by VOXX Accessories Corporation could void the user's authority to operate the equipment.

Industry of Canada regulatory information

CAN ICES-3 (B)/NMB-3 (B)

Avis d'Industrie Canada

CAN ICES-3 (B)/NMB-3 (B)

90 Day Limited Warranty

Voxx Accessories Corporation (the "Company") warrants to the original retail purchaser of this product that should this product or any part thereof, under normal use and conditions, be proven defective in material or workmanship within 90 days from the date of original purchase, such defect(s) will be repaired or replaced with new or reconditioned product (at the Company's option) without charge for parts and repair labor. To obtain repair or replacement within the terms of the warranty, the product is to be delivered with proof of warranty coverage (e.g. dated bill of sale), specification of defect(s), transportation prepaid, to an approved warranty station. For the location of the nearest warranty station to you, call toll-free to our control office: 1-800-645-4994.

This Warranty does not cover product purchased, serviced or used outside the United States or Canada. This Warranty is not transferable and does not extend to costs incurred for installation, removal or reinstallation of the product. This Warranty does not apply if in the Company's opinion, the product has been damaged through alteration, improper installation, mishandling, misuse, neglect, accident, or the simultaneous use of different battery types (e.g. alkaline, standard or rechargeable). THE EXTENT OF THE COMPANY'S LIABILITY UNDER THIS WARRANTY IS LIMITED TO THE REPAIR OR REPLACEMENT PROVIDED ABOVE AND, IN NO EVENT, SHALL THE COMPANY'S LIABILITY EXCEED THE PURCHASE PRICE PAID BY PURCHASER FOR THE PRODUCT. This Warranty is in lieu of all other express warranties or liabilities. ANY IMPLIED WARRANTIES, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE SHALL BE LIMITED TO DURATION OF THIS WARRANTY. IN NO CASE SHALL THE COMPANY BE LIABLE FOR ANY CONSEQUENTIAL OR INCIDENTAL DAMAGES WHATSOEVER. No person or representative is authorized to assume for the Company any liability other than expressed herein in connection with the sale of this product.

Some states/provinces do not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damage so the above limitations or exclusions may not apply to you. This Warranty gives you specific legal rights and you may also have other rights, which vary from state/province to state/province.

ENGLISH

6

ESPAÑOL

¡GUARDE ESTE MANUAL Y LAS LISTAS DE CÓDIGOS!

En ocasiones los controles remotos pierden su programación cuando se cambian las baterías. Asegúrese de mantener el manual y las listas de códigos en un lugar seguro de manera que pueda volver a programar el control remoto de ser necesario.

Consejo: Este control remoto ya está programado para funcionar con la mayoría de los televisores Samsung, reproductores de DVD y Blu Ray, aparatos de cable Comcast y reproductores de streaming Roku. Simplemente oprima la tecla correspondiente: DVD•BLU RAY para un reproductor de DVD, TV para un televisor, SAT•CBL para un receptor de satélite o aparato de cable, y STREAM para un reproductor de streaming.

Instalación de las Baterías

Su control remoto universal RCR504BE / CRCR504BE requiere de 2 baterías alcalinas AAA nuevas (se venden por separado).

Para instalar las baterías:

- Voltee la unidad, y quite la tapa del compartimiento de baterías.
- Introduzca las baterías, cuidando que el (+) y el (-) de las baterías sean iguales a las marcas dentro del compartimiento de las baterías.

Precauciones sobre las baterías:

- No combine baterías nuevas y viejas.
- No combine diferentes tipos de baterías: alcalinas, estándar (carbón-zinc) o recargables (níquel-cadmio).
- Siempre remueva de inmediato baterías viejas, débiles o desgastadas, y reciclelas o deséchelas según lo disponen las normas locales y nacionales.

Programación por Entrada Directa de Códigos

La Entrada Directa de Códigos le permite ingresar un código de la lista de códigos suministrada para la marca de su dispositivo.

- Encienda manualmente el dispositivo que desea manejar.
- Encuentre la Lista de Códigos suministrada con el control remoto. Encuentre la sección para el tipo de dispositivo que desea programar, y localice la marca en esa sección. Marque con un círculo los códigos para la marca y manténgalos a mano.
- Mantenga oprimida la tecla de dispositivo que desea programar durante aproximadamente 2 segundos hasta que la luz indicadora permanezca encendida. A continuación, suelte la tecla.
- Ingrese el primer código de cinco dígitos para la marca correspondiente en la lista de códigos (la luz indicadora parpadea después de cada dígito).
- Cuando haya terminado de ingresar el código de cinco dígitos, mire la luz indicadora.

¿La luz indicadora se apagó?

SÍ: ¡Todo listo! Programó esta tecla de dispositivo.

NO, sigue encendida: Ingresó un número de código que no está en las listas de códigos o le faltó un paso en el procedimiento de ingreso de código. Pruebe el paso 4 nuevamente.

ESPAÑOL

7

NOTAS

Pruebe el control remoto con el dispositivo para asegurarse que la tecla de dispositivo está programada con el código correcto y garantizar así su máxima funcionalidad. Si no puede utilizar alguna de las funciones, intente con otro código de la lista.

Si la marca del dispositivo no está en la lista de códigos, utilice uno de los métodos de búsqueda de código para programar el control remoto.

Programación por Búsqueda de Marcas Principales

Esta búsqueda explora automáticamente todos los códigos de dispositivo para las marcas seleccionadas detalladas a continuación. Si la marca del dispositivo está incluida en la lista, esta búsqueda puede ser rápida y sencilla.

TV	STREAM	SAT-CBL	DVD-BLURAY
ELEMENT	APPLE TV	ADELPHIA	BOSE
EMERSON	AT&T	ARRIS	FUNAI
HISENSE	DIGITAL STREAM	AT&T	INSIGNIA
HITACHI	D-LINK	CABLEVISION	LG
INSIGNIA	LG	CHARTER	MAGNAVOX
JVC	MICROSOFT	COMMUNICATIONS	MEMOREX
LG	NETGEAR	CISCO	ONN
MAGNAVOX	NVIDIA	COMCAST	PANASONIC
PANASONIC	PHILIPS	COX	PHILIPS
PHILIPS	QNAP	DIRECTV	PIONEER
PROSCAN	ROKU	DISH NETWORK	RCA
RCA	SAMSUNG	MOTOROLA	SAMSUNG
ROKU TV	SEAGATE	PACE	SANYO
SAMSUNG	SHARP	SAMSUNG	SHARP
SANSUI	SONY	SHARP	SONY
SANYO	TIVO	SHAW	SYLVANIA
SCEPTRE	UNBLOCK TECH	SHAW DIRECT	TOSHIBA
SHARP	VIZIO	SPECTRUM	VIZIO
SONY	WD (WESTERN DIGITAL)	TIVO	
SUNBRITETV	DIGITAL	VERIZON	
SYLVANIA	XBOX	XFINITY	
TCL	XIAOMI		
TOSHIBA	XTREAMER		
VIZIO			
WESTINGHOUSE			

- Mantenga oprimida la tecla de dispositivo que desea programar durante aproximadamente 2 segundos hasta que la luz indicadora permanezca encendida. A continuación, suelte la tecla.
- Ingrese el código de dispositivo para el dispositivo que desea controlar.
- Mantenga oprimida la tecla de dispositivo que desea programar durante aproximadamente 2 segundos hasta que la luz indicadora permanezca encendida. A continuación, suelte la tecla.
- Ingrese el primer código de cinco dígitos para la marca correspondiente en la lista de códigos (la luz indicadora parpadea después de cada dígito).
- Cuando haya terminado de ingresar el código de cinco dígitos, mire la luz indicadora.

ESPAÑOL

8

- Apunte el control remoto directamente hacia el panel frontal del dispositivo que desea controlar. Oprima la tecla POWER en el control remoto.

El control remoto comienza enviando el comando de encendido/apagado para obtener un nuevo código cada 2 segundos.

Cuando el dispositivo se apaga:

Oprima la tecla STOP para almacenar el código. ¡Todo listo! Programó esta tecla de dispositivo.

- Si el dispositivo se apaga, pero esperó más de 2 segundos: Oprima la tecla PLAY para retroceder a los últimos códigos. Cuando el dispositivo vuelva a encenderse, oprima la tecla STOP para almacenar ese código.

NOTAS

A través de la programación de cada tecla, asegúrese de mantener el control remoto apuntado directamente al sensor infrarrojo del dispositivo que está actualmente programando con el control remoto.

Pruebe el control remoto con el dispositivo para asegurarse que la tecla de dispositivo esté programada con el código correcto y garantizar así su máxima funcionalidad. Si no puede utilizar alguna de las funciones, intente con otro código. Para obtener mayor información, consulte la sección "Cómo Probar el Código para Obtener Máxima Funcionalidad" a continuación.

Cómo Probar el Código para Obtener Máxima Funcionalidad

- Pruebe una variedad de funciones del dispositivo con el control remoto. Si no puede utilizar alguna de las funciones del dispositivo, vaya al próximo paso e intente un código diferente.
- Repita la búsqueda del código de marca desde el paso 3.
- Vuelva a probar la funcionalidad de las teclas intentando controlar diferentes funciones del dispositivo. Si el código que se almacenó controla la mayoría de las funciones del dispositivo, se completó la programación. Si el código no otorga la máxima funcionalidad, pruebe con otro.

Programación por Búsqueda de Todas las Marcas

Esta busca explora automáticamente todos los códigos para el dispositivo que está intentando controlar. Cuando encuentre el código que controla su dispositivo, puede detener la búsqueda y almacenar ese código.

- Mantenga oprimida la tecla de dispositivo que desea programar durante aproximadamente 2 segundos hasta que la luz indicadora permanezca encendida. A continuación, suelte la tecla.
- Ingrese el código de dispositivo para el dispositivo que desea controlar.
- Mantenga oprimida la tecla de dispositivo que desea programar durante aproximadamente 2 segundos hasta que la luz indicadora permanezca encendida. A continuación, suelte la tecla.
- Repita la búsqueda del código de marca desde el paso 3.
- Vuelva a probar la funcionalidad de las teclas intentando controlar diferentes funciones del dispositivo. Si el código que se almacenó controla la mayoría de las funciones del dispositivo, se completó la programación. Si el código no otorga la máxima funcionalidad, pruebe con otro.

ESPAÑOL

9

