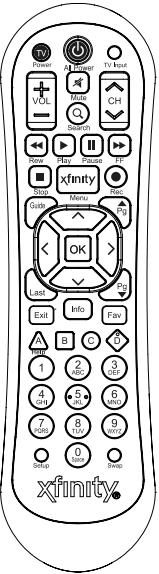
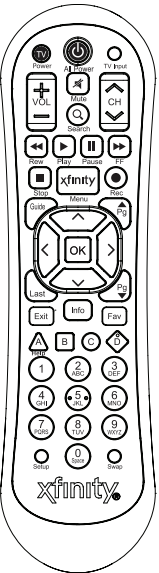


Enjoy your
XFINITY® TV
right away!
Program your remote to
get started.



XFINITY XR2
Remote Control
USER’S GUIDE

iDisfruta de su
XFINITY® TV
de inmediato!
Programa el control
remoto para comenzar.



XFINITY XR2
Control remoto
GUÍA DEL USUARIO

It’s simple to program your XFINITY Remote to control your
TV and Audio Video Receiver.

Your XFINITY Remote is already programmed to control your set-top box or Digital Transport Adapter (DTA). To program the remote for control of **Power**, **Volume**, **Mute** and **TV Input** on your TV or **Power**, **Volume**, and **Mute** on your audio video receiver (AVR), including a soundbar, follow the steps below.

Note: A soundbar is a type of AVR.

Here's how to program your
remote for control of a TV or
TV and AVR:

1. Install the remote control batteries and make sure your TV, AVR and set-top box or DTA are powered on.
2. Refer to the “Setup Codes for TVs” and “Setup Codes for AVRs and Soundbars” sections on the back of this guide to find the manufacturers of your TV and AVR.
3. Press and hold the **Setup** button on your remote until the status LED changes from red to green.
4. Enter the first code listed for the TV manufacturer. The status LED should flash green twice when the code is entered.
5. Press the **TV Power** button on the remote. If the TV turns off, you have successfully programmed your remote. Turn the TV back on and press the **VOL +/-** and **Mute** buttons to confirm they control the volume of your device.
6. If the TV (or AVR) does not turn off or the **VOL +/-** and **Mute** buttons do not work, repeat the steps above using the next code listed for your TV manufacturer.

If you only want to program your remote for TV control, you're all set!

Continue with the following steps to program your remote for AVR control.

Note: To program your remote for simultaneous control of both a TV and AVR, the TV must be programmed before the AVR.

7. Press and hold the **Setup** button on your remote until the status LED changes from red to green.
8. Enter the first code listed for the AVR manufacturer. The status LED should flash green twice when the code is entered.
9. Press the **All Power** button on the remote. If the AVR turns off, you have successfully programmed your remote. Turn the AVR back on and press the **VOL +/-** and **Mute** buttons to confirm they control the volume of your device. If so, you're all set!
- 10.If the AVR does not turn off or the **VOL +/-** and **Mute** buttons do not work, repeat the steps above using the next code listed for your AVR manufacturer.

Here’s how to program your
remote for only AVR control:

1. Install the remote control batteries and make sure your AVR and set-top box or DTA are powered on.
2. Find the manufacturer of your AVR on the back of this guide.
3. Press and hold the **Setup** button on your remote until the status LED changes from red to green.
4. Enter the first code listed for the AVR manufacturer. The status LED should flash green twice when the code is entered.
5. Press the **TV Power** button on the remote. If the AVR turns off, you have successfully programmed your remote. Turn the AVR back on and press the **VOL +/-** and **Mute** buttons to confirm they control the volume of your device. If so, you're all set!
6. If the AVR does not turn off or the **VOL +/-** and **Mute** buttons do not work, repeat the steps above using next code listed for the device manufacturer. You may need to try several codes to find the one that works for your device.

CAN’T FIND YOUR CODE?

If you can’t program your remote for TV and/or AVR control using the codes on the back of this guide, follow the steps below to search for your code.

1. Turn on your TV and AVR.
2. Press and hold the **Setup** button on your remote until the status LED changes from red to green.
3. To search for a TV code, enter **9-9-1** on the remote. To search for an AVR code, enter **9-9-2**. The status LED should flash green twice.
4. Press the **CH ^** button repeatedly to search through the manufacturer codes until the device you are programming turns off.
5. After the device turns off, press **Setup**. The status LED on your remote should flash green twice. Press the **TV Power** button on the remote. If the device turns on, your have successfully programmed your remote.

xfinity
xfinity.com/remotes

Troubleshooting

Q: Why does the status LED flash red then green while I am entering the code on my remote?

A: You may have entered an incorrect code. Check the code and try re-entering it.

Q: Why does the status LED flash red, but there is no response when I press a key?

A: Make sure the remote is aimed at your TV or AVR and is no farther than 15 feet away. Also, make sure your set-top box or DTA is powered on and in plain sight.

Helpful Tip: Additional remote control programming support, including code lookup tool and frequently asked questions, can be found at xfinity.com/remotes.

Additional Feature: Aim Anywhere Control See the back of this user guide to learn how to pair your remote and set-top box or DTA* for Aim Anywhere control, allowing you to control your devices even when they are placed behind your TV or in another room (up to 50 feet away).

*Aim Anywhere control is not supported by all set-top boxes.

Here’s what your remote can do.

Esto es lo que tu control remoto puede hacer.

TV Power: Turns your TV on/off.

All Power: One button to turn the TV, AVR and DTA or set-top box on/off.

Vol +/-: Controls the volume on the DTA or set-top box. After your remote is programmed, these keys control the TV or AVR’s volume.

CH ^/v: Selects the next higher or next lower channel.

Mute: Turns the sound on and off.

TV Input: Changes to the next available input on your TV.

Note: Some features above require programming the remote for control of a TV and/or AVR.

Video Controls: Controls On Demand or DVR viewing, **Play**, **Pause**, **Fast-Forward**, **Rewind**, and **Stop**.

Search: Search for content by channel, program, or key words.

Rec: Records content currently being viewed.

Note: Some features above require a DVR set-top box and/or access to On Demand programming.

XFINITY/Menu: Enters the on-screen guide menus.

Guide: Shortcut to TV listings.

OK: Selects the highlighted item within the guide.

Last: Returns to the previous channel or guide screen.

Exit: Exits guide screens and returns you to TV viewing.

Info: Provides a program description.

Fav: Setup favorites lists for quick access to your favorite channels.

Setup: Programs your remote control to your TV, AVR, set-top box or DTA.

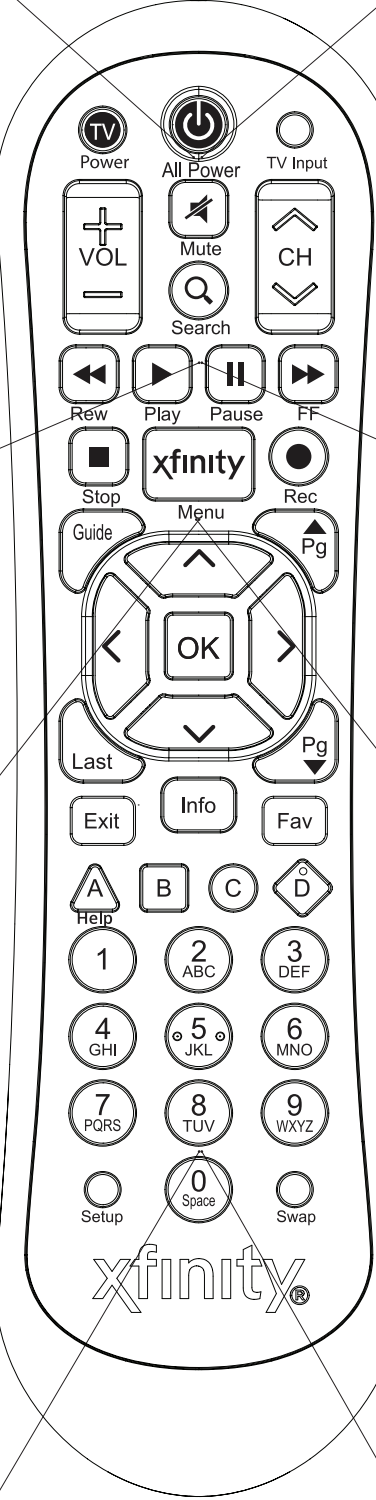
A, B, C, D: Context-sensitive control keys.

Note: Some features above require an on-screen programming guide not available with all devices.

Keypad (0-9): Select the channel you want to view (e.g., 0-9 or 0-2-6).

Setup: Programs your remote control to your TV, AVR, set-top box or DTA.

Swap: Change to the channel currently available on the tuner not being viewed.



TV Power (Encendido de televisor): Enciende y apaga el televisor.

All Power (Todo encendido): Un botón para apagar y encender el televisor, el AVR y el DTA o el decodificador.

Vol +/-: Controla el volumen del DTA o el decodificador. Una vez que se programa el control remoto para que controle un televisor y/o un AVR, estas teclas controlan el volumen del televisor o el AVR.

CH ^/v: Selecciona el siguiente canal más alto o más bajo.

Mute (Silenciar): Enciende y apaga el sonido.

TV Input (Entrada de televisión): Cambia a la siguiente entrada disponible del televisor.

Nota: Algunas de las funciones mencionadas requieren que el control remoto se programe para controlar un televisor y/o un AVR.

Controles de video: Controlan la visualización de contenido on demand o de una grabadora digital; **Play (Reproducir)**, **Pause (Pausar)**, **Fast-Forward (Avanzar)**, **Rewind (Retroceder)** y **Stop (Parar)**.

Search (Buscar): Busca contenido por canal, programa o palabras clave.

Rec (Grabar): Graba el contenido que se está viendo en ese momento.

Nota: Algunas de las funciones mencionadas requieren un decodificador con grabadora digital y/o acceso a programación on demand.

XFINITY/Menu (XFINITY/Menú): Ingresa al menú XFINITY para dar acceso a la guía, programas almacenados, programación on demand y aplicaciones.

Guide (Guía): Atajo a los listados de televisión.

OK (Seleccionar): Selecciona el elemento resaltado dentro de la guía.

Last (Último): Regresa al canal o a la guía anterior.

Exit (Salir): Sale de las pantallas de guía y regresa a la visualización de televisión.

Info (información): Brinda una descripción del programa.

Fav (Favoritos): Configure sus listas de favoritos para obtener rápido acceso a sus canales favoritos.

Setup (Configurar): Se usa a fin de programar el control remoto para que controle un televisor, AVR, decodificador o DTA.

A, B, C, D: Teclas de control sensibles al contexto.

Nota: Algunas de las funciones mencionadas requieren una guía de programación en pantalla que no está disponible con todos los equipos.

Teclado (0-9): Seleccione el canal que quiere ver (p. ej., 0-9 o 0-2-6).

Setup (Configurar): Se usa a fin de programar el control remoto para que controle un televisor, AVR, decodificador o DTA.

Swap (Alternar): Cambie al canal actualmente disponible en el sintonizador que no se está viendo.

FCC Compliance Statement

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.

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 to 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 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.

The user is cautioned that changes and modifications made to the equipment without the approval of the manufacturer could void the user's authority to operate this equipment.

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” : Exposure to Radio Frequency Radiation. Antenna shall be mounted in such a manner to minimize the potential for human contact during normal operation. The antenna should not be contacted during operation to avoid the possibility of exceeding the FCC radio frequency exposure limit.

SETUP CODES FOR TVs		Cybervision	12253
CÓDIGOS DE CONFIGURACIÓN PARA		Cytron	11326, 12003
TELEVISORES		Daewoo	10451, 10092, 10019, 10066, 11661, 10623, 10067, 10091, 10661, 10672, 11909, 11928, 12268, 12284
3M	10737, 11616, 11655	Daytron	10019, 12284
A-Mark	10003	Dell	11264, 11080, 11178, 11403
Abex	10032	Delta	11369
Accurian	11803	Denon	10145, 10511
Acer	12244, 12245	Denstar	10628
Action	10873	Diamond Vision	11801, 11996, 12288
ADC	12246	Digistar	11565, 12267
Admiral	10093, 10463, 12246, 12258, 12286	Digital Lifestyles	11765, 11822
Advert	10761, 10783, 10815, 10817, 10842, 11933, 12267	Digital Projection	11482, 11725, 11726, 11750
Adventura	10046	Inc.	
Affron	10891	Dimensia	12293
Aiko	10092	Disney	12258, 12259
Aiwa	10701, 11914, 12248, 12270	Dream Vision	11297
Akai	10030, 10060, 10098, 10672, 10702, 10812, 11207, 11385, 10030, 10060, 10098, 10672, 10702, 10812, 11207, 11385, 11675, 11676, 11688, 11689, 11692, 11903, 11935	Dukane	12251
Alaron	10179, 10183, 10216	Dumont	10017
Albatron	10700, 10843	Durabrand	10463, 10180, 10178, 10171, 10003, 11034, 12258
Amark	12286	Dwin	10093, 10747, 10774
Ambassador	10177	Dynatech	10049
American Action	10180	Dynex	11463, 11780, 11785
Ampro	10751	Elki	10735
Anaba	12249	Electroband	10000, 12287
Anam	10180	Electrograph	11755, 11623
Anam National	10055	Electrohome	10463, 10446, 11570, 11670, 11672, 11760, 11761, 12284
AOC	10030, 12250, 12268, 12284, 12287, 11590, 11365	Elektra	12246
Aomni	11623	Element	11687, 12260
Apex Digital	10156, 10748, 10879, 10765, 10767, 10879, 10890, 11991	Emerson	10154, 10451, 10236, 10463, 10180, 10178, 10171, 11963, 11928, 11913, 11911, 11909, 11905, 11665, 10282, 10280, 10270, 10183, 10181, 10179, 10177, 10038, 10019, 10623, 11963, 12248, 12258, 12270, 12284, 12285, 12288
Archer	10003, 12286	Emprex	11422, 11546, 11765
Aspect	12251	Envision	10030, 10813, 11365, 12250, 12284
Astar	11531, 11738	Epson	11122, 11290
Audiovox	10451, 10180, 10092, 10003, 10623, 10802, 10846, 10875, 11284, 11951, 11952	Erae	11222
Aurora Systems	10801	ESA	10812, 10171, 11963
Aventura	10171	Fisher	10154, 10159
Bang & Olufsen	12252	Fujitsu	10179, 10186, 10683, 10853, 12008, 10809
Belcor	10019, 12284	Funai	10180, 10171, 10179, 11904, 11963, 11271, 12248, 12270
Bell & Howell	10154, 10016, 12246, 12293	Futurerech	10180
BenQ	11032, 11315	Gateway	11755, 11756
BlueSky	12253, 12254	GE	11447, 10047, 10051, 10451, 10178, 10021, 10027, 10029, 10055, 10135, 10279, 10282, 10747, 11907, 11919, 11922, 11347, 12284, 12290, 12293
Bradford	10180	Gibraltar	10017, 10030, 10019, 12284
Brillan	11007, 11257, 11258	Go Video	10886, 11823, 11831
Brockwood	10019	GoldStar	10178, 10030, 10002, 10019, 12248, 12268, 12269, 12270, 12271, 12284
Broksonic	10236, 10463, 12258	Goodmans	10360
Brokwood	12284	Gradiente	10392, 12284
Bush	11355	Grundig	10683
Byd:sign	10309	Grunpy	10180, 10179
Cadia	11283	H & B	11366
Candle	10030, 10046, 10056, 10186, 12284	Haier	11034, 10768, 11009, 12295
Canon	10793, 11396	Hallmark	10178, 12284
Carnivale	10030	Hanns.G	11183
Carver	10054, 10170	Hannspree	11348, 11745, 11783, 12261
Casio	10611, 11205	Harley Davidson	10043, 10179, 11904
CCCE	10217, 10329	Harman/Kardon	10054, 10078
Celebrity	10000	Harvard	10180, 10068
Celera	10765	Hauppauge	12262
Centrios	12255	Havermy	10093
Changhong	10765	Helios	10865
Cineral	12253	Hello Kitty	10451
Cinego	11986	Hewlett Packard	11494, 11502, 11088, 11089, 11101
Citizen	10060, 10030, 10092, 10046, 10056, 10186, 10280, 10561, 11669, 11671, 11672, 11928 11935, 12246, 12258, 12284, 12287	Hisense	1074

	11326, 11517, 11641, 11963, 12002, 12258, 12263, 12264, 12267	Nikko Niko Noblex	10178, 10030, 10092, 12284 11581 10430
Inteq	10017	Norcent	10748, 10824, 11089, 11365, 11590, 11591
IX	10877		
Janell	10046	Norwood Micro	11286, 11296, 11303
JBL	10054	Noshi	10018
JCB	10000	NTC	10092
JC Penney	12268, 12284, 12293	NuVision	11657
Jensen	10761, 10050, 10815, 10817, 11299, 11933, 12284	Olevia	11144, 11240, 11331, 12272
JVC	10053, 10036, 10160, 10169, 10731, 11349, 11253, 12265	Olympus	11342
Kamp	10216	Onwa	10180
Kawasaki	12266	Optimus	10154, 10250, 10166, 10650, 11913, 12273
Kawasho	10216, 10308, 12284	Optoma	10887, 11348, 11674
Kaypani	10052	Optonica	10093, 10165, 12286
KDS	11687	Orion	10236, 10463, 11463, 10179, 11905, 11911, 12258
KEC	10180		
Kenwood	10030, 10019, 12284	Panasonic	10250, 10051, 10055, 10650, 11291, 11910, 10162, 10226, 10375, 11310, 11410, 11919, 12273, 12274
KLH	10765, 10767		
Kloss	10024, 10046, 10078		
Knoll Systems	10781	Penney	10047, 10156, 10051, 10060, 10178, 10030, 11919, 11907, 10747, 10309, 10149, 10032, 10027, 10021, 10019, 10018, 10003, 10002, 11347
Konka	10628, 10632, 10638, 10707, 11385, 11831, 11939	Petters	11523
Kost	11262, 11483	Philco	10054, 10030, 10019, 10020, 10028, 10096, 10302, 12268
Kreisen	10876, 11474		
KTV	10180, 10030, 10183, 10217, 10280, 12274, 12287	12284	
Kurazai	12246	Philips	11454, 10054, 10037, 10690, 11483, 12275, 12284
Lasonic	12288		
Legend	12267	Phillips-Magnavox	12275
LG	11265, 10178, 10700, 10442, 10856, 11178, 11530, 11637, 11758, 11934, 11993, 12248, 12268, 12269, 12270, 12271, 12284	Pilot	10030, 10019, 12284
Llyod's	11904	Pioneer	10166, 10679, 10866, 10038, 10172, 11398, 12284
Lodgenet	12246, 12293	Piva	12277, 12276
Loewe	10136	Planar	11496
Logik	10016, 12246, 12293	Polaroid	10765, 12063, 12002, 11991, 11962, 11769, 11767, 11766, 11762, 11687, 11565, 11538, 11523, 11385, 11341, 11328, 11327, 11326, 11316, 11314, 11286, 11276, 11262, 10865, 12267
Luce	10837, 11031	Portland	10092, 10019, 12268, 12284
Luxman	10056, 12284	Prima	10761, 10815, 10817, 11389, 11785, 11933, 10783, 12267
LXI	10047, 10054, 10154, 10156, 10178, 10747, 12248, 12270, 12284, 12293	Princeton	10700, 10717
Magnavox	11454, 11866, 10054, 10030, 10706, 11990, 11963, 11913, 11904, 11525, 11365, 11198, 11254, 10386, 10802, 10230, 10187, 10186, 10179, 10096, 10036, 10028, 10024, 10020, 12275, 12284	Princeton Graphics	12286
	11907	Prism	10051
Magnis	10015, 10016, 12246, 12293	Proscan	11447, 10047, 11347, 10466, 10747, 11922, 12291, 12293
Majestic	10054, 10030, 10704, 10854, 10855, 11398, 11554, 12284	Proton	10178, 10003, 10031, 10052, 10466, 12284
Marantz	10250, 10650	Prottron	11320, 11323
Matsushita	11755, 11757	Proview	10835, 11687
Maxent	11868	Pulsar	10017, 10019, 12284
MB Quart	12259	Puneet	11546
Medion	10700	Pvision	11222
Megapower	10178, 10145, 10003, 12251, 12284	Quasar	10250, 10051, 10055, 10165, 10650, 10219, 11919, 12273, 12274
Megatron	12287	RadioShack	10047, 10154, 10180, 10178, 10030, 10165, 12248, 12270, 12284, 12290, 12293
MEI	10154, 10463, 10150, 10178, 10016, 10179, 10877, 11570, 11911, 11920, 12246, 12258, 12284, 12293	RCA	11447, 10047, 12002, 11953, 11948, 11922, 11919, 11907, 11781, 10747, 10278, 10254, 10090, 10679, 11047 11147, 11247, 11347, 11547, 11958, 10038, 10029, 10019, 10018, 12268, 12284, 12290, 12291, 12292, 12293
Memorex	10150, 10178, 10030, 10019, 10155, 11907, 12268, 12284		
Micro	11436		
Midland	10047, 10017, 10051, 10032, 10747		
Mintek	11990, 11603		
Minutz	10021	Realistic	10154, 10180, 10178

Scott	10236, 10180, 10178, 10019, 10179, 10309, 11711, 12284	Viking	11742, 10046, 10312
Sears	10047, 10054, 10154, 10156, 10178, 10171, 10015, 10149, 10159, 10168, 10179, 10747, 11007, 11904, 10056, 12284, 12293	Viore	11207, 11684, 12278, 12279
Selec	10737, 11297	Visart	11336
Selectron	12283	Vizio	11758, 10864, 10885, 11756, 12247
Sharp	10093, 10153, 10165, 10386, 11602, 10491, 10851, 12284, 12285, 12286	Wards	10054, 10178, 10030, 10016, 10019, 10020, 10021, 10027, 10028, 10029, 10056, 10096, 10165, 10179, 10866, 11156, 12246, 12268, 12284, 12293
Sharper Image	11950	Waycon	10156
Sheng Chia	10093	Westinghouse	10000, 10451, 10885, 10889, 10890, 11282, 11577
Sherwood	11399	White Westinghouse	10463, 10623, 11909, 12248, 12270
Shogun	10019, 12284	WinBook	11381, 11503
Signature	10016, 12246, 12293	Wyse	11365
Signet	10800, 10844, 11262	Xococo	11469
SIM2 Multimedia	11297	Yamaha	10030, 10019, 10797, 11407, 12268, 12284
Simpson	10186, 10187	Zenith	10017, 10463, 11265, 10178, 10092, 10016, 11904, 11909, 11911, 12246, 12248, 12251, 12285, 12258, 12265, 12270, 12271, 12275, 12284
Skyworth	11799	Zonda	10003
Solarism	11220		
Sole	10813, 11031, 11366, 11377, 11483, 11530, 11623, 12075, 12076		
Sonic	12287		
Sony	11100, 10000, 10011, 10353, 10834, 11317, 11400, 11685, 11786, 11791, 11904, 11925		
Soundesign	10180, 10178, 10179, 10186, 12284		
Sova	11320, 11952		
Soyo	11546, 11746, 11824, 11826, 11828, 11830, 11831		
Spectra	12288		
Spectricon	10003		
Spectroniq	11687		
Squareview	10171		
SSS	10180, 10019, 12284		
Starlite	10180		
Studio Experience	10843		
SunBrite	11420, 11435		
Superscan	10093, 10864		
Supra	12284		
Supre-Macy	10046		
Supreme	10000		
SVA	10748, 10587, 10768, 10865, 10870, 10871, 10872, 12289		
Sylvania	11864, 10054, 10030, 10171, 11271, 10020, 10028, 10065, 10096, 11314, 11665, 11963, 12248, 12258, 12270, 12284		
Symphonic	10180, 10171, 11904, 11913, 12248, 12270		
Syntax	11144, 11240, 11331, 11610		
Tandy	10093, 10218, 12286		
Tashiko	10588		
Tatung	10003, 10049, 10055, 11101, 11286, 11287, 11288, 11361, 11503, 11756		
TCL	12290, 12291, 12292, 12293		
Technics	10250, 10051		
Technol Ace	10179		
Techview	10847, 12004		
Techwood	10051, 10003, 10056, 12284		
Teknika	10054, 10180, 10150, 10060, 10092, 10016, 10019, 10056, 10175, 10179, 10186, 10312, 12246, 12268, 12284, 12293		
Telefunken	10702, 10056, 10101		
Telemagic	10735		
Telernet	12246, 12293		
Tera	10031, 12284		
Thomas	11904		
Thomson	10209, 10210, 10625		
TMK	10178, 10056, 10177, 12284		
TNCi	10017		
Toshiba	10154, 11256, 10156, 10060, 10036, 10650, 10845, 10149, 10736, 10832, 11343, 11369, 11704, 11935, 11156, 11356, 11656, 11265, 12294		
TruTech	11723, 12066		
TVS	10463		
Ultra	10391, 11323		
Universal	10027		
US Logic	11286, 11303		
Vector Research	10030		
Venturer	11865		
VEOS	11007		
Victor	10053		
Video Concepts	10098		
Vidikron	10054, 10242, 11398, 11629		
Vidtech	10178, 10019, 10036, 12268, 12284		
Viewsonic	11755, 12014, 10724, 10775, 10797, 10857, 10864, 10885, 11330, 11342, 11578, 11627, 12284		

SETUP CODES FOR AVrs & SOUNDBARS

CÓDIGOS DE CONFIGURACIÓN PARA AVR Y SISTEMA SOUNDBAR

ADC	30531
Alwa	31964, 30158, 30189
Bose	31934, 31935, 31229, 31933
Boston Acoustics	31944
B&W	31940, 31941
Capetronic	30531
Carver	30189
Coby	31946
Definitive	31936
Denon	31961, 31104, 31360
GE	30078
Harman/Kardon	30110, 30189, 31955
Ilive	31957
Insignia	31960
Integra	30135
JBL	31958, 30110
JVC	30074, 30331
Kenwood	30027, 31027, 31313, 31570
KHL	31967
LG	31953
Linn	30189
Magnavox	30189, 30531
Marantz	31972, 30189
NAD	31973, 31974
Onkyo	31965, 30135
Optimus	30531, 31023
Panasonic	31959, 31308, 31518
Philips	31945, 31962, 30189, 31266
Pinnacle	31954, 31971
Pioneer	31963, 30531, 31023, 31384
Polk Audio	31951, 31952, 30189
Proscan	31254
RCA	30531, 31023, 31254
Regent	31968, 31969
Rio	31970
Samsung	31949, 31950
Sansui	30189
Sharp	31942, 31956
Sony	31938, 31939, 30158, 31758, 31759
Soundesign	30078
Stereophonics	31023
Sunfire	31313
Technics	31959, 31308, 31518
Thomson	31254
Victor	30074, 30331
Vizio	31937, 31975
Wards	30078, 30158, 30189
Yamaha	31947, 31948, 30176, 30354, 31176
ZVox	31943

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Pairing your XFINITY Remote for Aim Anywhere control.

Your XFINITY Remote can be paired with Aim Anywhere devices, including select set-top boxes and DTAs, allowing you to control your devices even when they are placed out of line-of-sight (for example, in an entertainment center or behind your TV). XFINITY Remotes can be identified by a model number beginning with "XR" on the back of the remote.

Some set-top boxes and DTAs directly support Aim Anywhere technology, while others may require the Aim Anywhere Adapter to be paired with XFINITY Remotes.

If your set-top box or DTA directly supports Aim Anywhere technology or is compatible with the Aim Anywhere Adapter, follow the steps below to pair your XFINITY Remote with the device.

Aim Anywhere Pairing:

1. Press and hold the **Setup** button for 3 seconds, until the status LED changes from red to green.
2. Press the **XFINITY** button on the remote. Your TV should display on-screen instructions to enter a 3-digit code. If the instructions do not appear, press the **XFINITY** button again - up to 2 more times.
3. Follow the on-screen instructions to enter the 3-digit code that appears.
4. Once the code is correctly entered, your XFINITY Remote is paired with the device.

Remote for

bl.

Pairing with the Aim Anywhere Adapter:

To pair your Aim Anywhere Adapter (XR8) and XFINITY Remote:

1. Make sure your TV and set-top box or DTA are powered on.
2. Plug the adapter into the IR input port located on the rear panel of your set-top box or DTA.
3. Wait 3-5 seconds for the solid red LED on top of the adapter to turn off.
4. Press and release the **PAIR** button on the back of the adapter. The LED on top of the adapter will turn on when the **PAIR** button is pressed.
5. Press and hold the **Setup** button on your XFINITY Remote until the status LED changes from red to green. Then, press and release the **XFINITY** button.

Note: You must press the **PAIR** button on the adapter before you press the **XFINITY** button on your remote.

6. If the status LED on the XFINITY Remote blinks green twice, pairing was successful. Press **CH ^** to verify that your set-top box or DTA responds as expected.
7. If the LED on your XFINITY Remote blinks red, then green, and then red, pairing was unsuccessful. Check the adapter's user guide to verify your device is compatible.

control remoto

aim Anywhere.

Sincronización con el adaptador Aim Anywhere:

Para sincronizar el adaptador Aim Anywhere (XR8) y el control remoto XFINITY:

1. Asegúrese de que su televisor y decodificador o DTA estén encendidos.
2. Conecte el adaptador al puerto de entrada IR que está ubicado en el panel posterior del decodificador o DTA.
3. Espere 3-5 segundos a que se apague la luz LED roja fija que está arriba del adaptador.
4. Presione y suelte el botón **PAIR (SINCRONIZAR)** que está en la parte posterior del adaptador. La luz LED que está arriba del adaptador se encenderá cuando presione el botón **PAIR (SINCRONIZAR)**.
5. Mantenga presionado el botón **Setup (Configurar)** del control remoto XFINITY hasta que la luz LED de estado cambie de color rojo a verde. A continuación, presione y suelte el botón **XFINITY**.

Nota: Debe presionar el botón **PAIR (SINCRONIZAR)** del adaptador antes de presionar el botón **XFINITY** del control remoto.

6. Si la luz LED de estado del control remoto XFINITY parpadea dos veces en color verde, la sincronización se realizó satisfactoriamente. Presione **CH^** para verificar que el decodificador o el DTA responden según lo esperado.
7. Si la luz LED del control remoto XFINITY parpadea en color rojo, luego verde y después rojo, la sincronización no fue satisfactoria. Fíjese en la guía del usuario del adaptador si su equipo es compatible.

Need to Remove Aim Anywhere Control?

Once your remote control is paired to your set-top box or DTA, it is uniquely paired and will not control any other set-top box or DTA in your home unless you pair it with another device.

If you would like to use your remote to control multiple XFINITY set-top boxes or DTAs simultaneously, you can remove Aim Anywhere pairing by following the steps below.

1. Press and hold the **Setup** button on the remote until the status LED changes from red to green.
 2. Press **A** on the remote. If the status LED blinks green twice, you have successfully removed Aim Anywhere control.
- You can now use your remote to control other Comcast set-top boxes or DTAs simultaneously.

Frequently Asked Questions about Aim Anywhere Control:

Q: Why does the status LED flash red then green then red during pairing?

A: The set-top box or DTA you are attempting to pair may not be powered on, or may not support Aim Anywhere control. If the on screen instructions to enter a 3-digit code do not display on your TV when attempting to pair, your set-top box or DTA does not support Aim Anywhere control.

Q: When paired, why does the status LED flash green then red when pressing a button on the remote?

A: The set-top box or DTA that is paired with your remote may not be powered on or may be out of range. If your device is powered on and within 50 feet of the remote, try re-pairing your remote.

Q: Can I pair more than one XFINITY Remote with the Aim Anywhere Adapter (XR8)?

A: Yes, the XR8 supports pairing with up to five XFINITY Remotes.

Q: Why can't I use my other remotes after pairing with the Aim Anywhere Adapter (XR8)?

A: Some set-top boxes only support XFINITY Remotes when using the XR8. You can replace your other remote with an XFINITY Remote and pair with the XR8.

Q: Why is the Aim Anywhere Adapter (XR8) not responding to button presses from my XFINITY Remote?

A: If the XR8 stops responding to an already paired XFINITY Remote, unplug the XR8 and plug it back in. If this does not fix the issue, follow the steps to re-pair the XR8 and XFINITY Remote.

Preguntas frecuentes sobre el control Aim Anywhere:

P: ¿Por qué la luz LED de estado parpadea en color rojo, luego en verde y después en rojo durante la sincronización? R: Es posible que el decodificador o el DTA que intenta sincronizar no esté encendido o no sea compatible con el control Aim Anywhere. Si las instrucciones en pantalla para ingresar un código de 3 dígitos no aparecen en su televisor cuando intenta hacer la sincronización, su decodificador o DTA no admite el control Aim Anywhere.	P: ¿Por qué el adaptador Aim Anywhere (XR8) no responde cuando presiono los botones del control remoto XFINITY? R: Si el XR8 deja de responder a un control remoto XFINITY con el que ya estaba sincronizado, desenchufe el XR8 y vuelva a enchufarlo. Si esto no soluciona el problema, siga los pasos para volver a sincronizar el XR8 y el control remoto XFINITY.
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¿Necesita eliminar el control Aim Anywhere?

Una vez que su control remoto esté sincronizado con su decodificador o DTA, esta sincronización es única y no controlará ningún otro decodificador o DTA de su hogar hasta que lo sincronice con otro equipo.

Si le gustaria usar su control remoto para controlar varios DTA o decodificadores XFINITY en forma simultánea, puede eliminar la sincronización Aim Anywhere siguiendo los

1. Mantenga presionado el botón Setup (Configurar) del control remoto hasta que la luz LED de estado cambie de color rojo a verde.
 2. Presione A en el control remoto. Si la luz LED de estado parpadea dos veces en color verde, eliminé satisfactoriamente el control Aim Anywhere.
- Ahora puede usar su control remoto para controlar otros DTA o decodificadores Comcast en forma simultánea.