User Guide

AT&T U-verse® TV Point Anywhere RF Remote Control

Congratulations on your new AT&T U-verse TV Point Anywhere RF Remote Control. The remote, with the USB converter, eliminates the need to point your remote control at the AT&T U-verse Receiver in order to change channels or access any of the receiver's features. This universal remote control allows you to control up to three additional devices, such as a TV, DVD player, or audio device. It even has the ability to "learn" commands from existing remote controls.

NOTE: The Point Anywhere RF Remote Control only controls the AT&T U-verse Receiver using RF (radio frequency) technology. All other devices are controlled with IR (infrared) signals.

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BLU-RAY/DVD CONT'D	
Rotel	20623
Samsung	20199, 20573, 21075, 21573, 22113, 22269, 21470, 22369, 22329, 22489, 22556, 23492, 21044, 20490
Sanyo	20670
Schneider	20646
Sensory Science	21158
Sharp	22250, 20630, 20675
Sherwood	23052, 21043, 23837, 23925
Sonic Blue	20869
Sony	21516, 21633, 21033, 20864, 21070, 20772
SV2000	20675
Sylvania	20675
Symphonic	20675
Teac	20790
Technics	20490, 20703
Toshiba	22705, 22277, 23157, 23857, 20503, 22364, 22006, 21510, 21769
TruTech	20675
Urban Concepts	20503
Venturer	20790
Viore	22553
VIZIO	22563
WB Electronics	22555
Xbox	22083, 22627, 20522
Yamaha	22298, 20497, 23837, 20539, 20545, 20490, 21354, 20646, 21416
Zenith	20741, 20869, 20503
VIDEO—VCR	
DirecTV	20739
Humax	20739
Philips	20739
RCN	20739
TiVo	20739

FCC Requirements

FCC ID Numbers:
RF Remote Control - CAC3033
USB Converter - CAC3000

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.
Privacy of communications may not be ensured when using the AT&T U-verse® TV Point Anywhere RF Remote Control.

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 and television reception, which can be determined by turning the equipment off and on, the user is encouraged to try and correct the interference by one or more of the following measures:
1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or experienced radio/TV technician for help.

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

BLU-RAY/DVD CONT'D	
Craig	20831
Curtis	22235, 23403, 23052, 21493
Curtis Mathes	22331, 23925
Daewoo	20833, 20869
Denon	22258, 21634, 22748, 23851, 20490
DigitalMax	21738
Digix	22464, 23850
Directed Video	20717
Disney	20675, 21270, 23246
Durabrand	23464
Dynex	22596
Emerson	20675, 22213
Fisher	20670
Funai	20675
Gateway	21158
GE	20717, 20522
General Electric	20717, 20522
GFM	20675
Go Video	20869, 21044, 20741, 21075, 20744, 20833, 21158, 20717
GoldStar	20741, 20869
GPX	22235
Greenhill	20717
Grundig	20539
Harman/ Kardon	20702, 22927, 23228, 20582, 21229
Hello Kitty	20831
Hitachi	20664, 20573
Hiteker	20672
Initial	20717
Insignia	22596, 22095, 22428, 20675, 21013, 20741
Integra	22147, 21769, 21634
Irradio	20646
JBL	20702
JVC	20623, 21164, 20867, 21602, 22855
Kawasaki	20790

Kenwood	20534, 20490
KLH	20717, 20790
Lexicon	22545
LG	20741, 21602, 22135, 20869
LiteOn	21738, 21158, 21416
Logitech	22639
Magnavox	20675, 21354, 20503, 20646, 23488, 21506, 20539
Marantz	22481, 22414, 20539, 23444
McIntosh	21273
Memorex	22213, 23153, 20831, 21270, 22331
Microsoft	22083, 22627, 20522
Mintek	20717
NAD	20741
Naxa	22235
Nesa	20717
New Acoustic Dimension	20741
Nyko	22340
Ölevia	22331
Onkyo	22147, 21627, 22562, 20503, 21769
Oppo	22545, 21224
Panasonic	21641, 20490, 23641, 21579, 20703, 20503
Philco	20675, 20790
Philips	22056, 22434, 23488, 22084, 20646, 21354, 20539, 21506, 20503, 20675, 21158
Pioneer	22442, 21571, 20631, 22854, 22847, 20142
Polaroid	21013
Polk Audio	20539
Presidian	20675, 21738
Proceed	20672
Proscan	20522
RCA	20522, 22919, 22213, 22587, 23464, 21013, 20717, 22871, 21769, 20790
RE-BL	22555
Rio	20869

How to activate the batteries of the Point Anywhere RF Remote Control

Two AA size alkaline batteries have been preinstalled for your convenience. Pull the "Remove to Operate Remote" plastic tab on the back of the remote control straight out with one smooth motion. The AT&T mode key will flash red twice. If it does not light up, please open the battery door, reinstall the batteries, and try again.

How to install the USB converter

NOTE: Make sure the receiver is powered on before testing the USB converter.

Step 1:
Remove the cover from the USB converter.

Step 2:
Plug the USB converter into the USB port on the front of your AT&T U-verse Receiver. Your port location may differ from the picture shown. The blue power LED on the USB converter will light up and stay on.

Step 3:
The USB converter may be swiveled up or down for optimum performance. Press the **POWER** or **CH+/– (CHANNEL UP/DOWN)** keys to ensure proper operation.

NOTE: The USB converter must be installed in the front USB port of the AT&T U-verse Receiver. It will not operate if installed in the USB port on the back of the receiver.

Program your remote

Program your device using <u>one</u> of the methods below:

- Program your remote control for popular brands
- Program your remote control using auto search
- Program your remote control using manual setup
- Program your remote control using the learning feature

Program your remote control for popular brands

Program your remote to control popular devices, including a TV, DVD, Blu-ray, home theater receiver, or sound bar.

Ensure the protective battery strip has been removed. Make sure the device you are programming is powered on and you can hear sound from it.

Step 1:
Find your device brand in the chart below – Note which number relates to your brand. If your device brand is NOT shown, proceed to PROGRAM YOUR REMOTE USING AUTO SEARCH.

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

DIGIT	DVD/BLU-RAY BRAND
1	Insignia
2	LG
3	Panasonic
4	Philips, Magnavox
5	Pioneer
6	RCA
7	Samsung
8	Sharp
9	Sony
0	Toshiba

DIGIT	AUDIO BRAND
1	Bose
2	Denon
3	LG
4	Onkyo
5	Panasonic
6	Philips
7	Pioneer
8	Samsung
9	Sony
0	Yamaha

Step 2:
Enter programming mode – Press and hold the **OK** and **MENU** keys <u>simultaneously for three seconds</u> until all four mode keys flash red twice and you hear two short beeps to confirm you are in programming mode.

HOME THEATER RECEIVER CONT'D	
Klipsch	33092
Left Coast Products	30892
LG	32197, 32676, 32284, 33285, 31293
Linn	30189
Magnavox	30189, 31269, 31189, 31831
Marantz	31289, 30189, 32114, 31189, 31269, 32138, 30892
McIntosh	31289
Memorex	31568
Micromega	31189
Myryad	31189
Nakamichi	31313
NexxTech	31751
Norcent	31389, 31751
Nova	31389
Onkyo	31805, 32730, 32503, 31320, 30135, 34023, 31298
Optimus	31023
Outlaw Audio	33973
Panasonic	32967, 32452, 33309, 31275, 31288, 31633, 31763, 32745, 32105, 31308, 31676
Philco	31390, 31831
Philips	32459, 31831, 32311, 31269, 30189, 32289, 31266, 31189, 33652, 33227, 30892
Pioneer	31935, 32432, 31123, 31384, 31023
Polk Audio	31289, 30189, 32270, 30892
Proscan	31254
RCA	33297, 32655, 31254, 32426, 33295, 32041, 31123, 31390, 31609, 31023
Regent	31568
Rio	31869
Samsung	31868, 32809, 33154, 32137, 31304
Sansui	30189
Sanyo	31801
Sharp	33929

Sherbourn	33763
Sherwood	31077, 31567, 31905, 32169, 33120
Sherwood Newcastle	31567, 32169
Sonic Blue	31869
Sony	31622, 32172, 31759, 31822, 32475, 32522, 30158, 31058, 31441, 31758, 32860, 33257, 32671, 33372, 33456, 34107, 34032, 33903
Stereophonics	31023
Sunfire	31313
Teac	30463, 31390
Technics	31308, 31633
Thorens	31189
Toshiba	31788, 31123
Venturer	31390
Wards	30158, 30189
Yamaha	32061, 30176, 32467, 31276, 33580, 30376, 33030, 31815, 31331, 31376, 32471
Zenith	31293, 31869, 32197
BLU-RAY/DVD	
Accurian	20675, 21416
Alco	20790
Allegro	20869
Apex Digital	20672, 20717
Audio Authority	22555
Audiovox	20790, 20717
BBK	21224
Bel Canto Design	21571
Blaupunkt	20717
BuBuGao	21224
California Audio Labs	20490
Cambridge Audio	22808
Cinea	20831
CineVision	20833, 20869
Coby	22746, 22494, 22747, 20852, 21165, 21351

SOUND BAR/AUDIO ACCESSORY CONT'D	
B & W	33965, 32441, 33943
Bose	33708
Boston Acoustics	33698
Bowers & Wilkins	33965, 32441, 33943
Curtis	33942
Definitive Technology	33645
Denon	32502, 34025
Dynavox	33231
Haier	33516
Harman/ Kardon	33517
iLive	33175
Insignia	33951
JBL	33756, 33535
JVC	33049
Klipsch	33915
LG	33217, 33996
Martin Logan	33526
Onkyo	33984, 33992, 33326
Panasonic	33323, 33409, 33767
Philips	33962, 32675, 33282, 34012
Pinnacle Speakers	33774, 33728
Pioneer	33956
Polk Audio	33429
Proficient	33661
RCA	33969
Samsung	32660
Sharp	33736, 33097
Sonos	33919
Sony	33700, 32610
SpeakerCraft	33661
Toshiba	33627
VIZIO	32454
Yamaha	32458, 32021, 33153, 33917
ZVOX	32332, 33913, 32334

HOME THEATER RECEIVER	
Aiwa	30121, 31641, 30158, 30189
Alco	31390
AMC	31077
Anam	31609
Apex Digital	31774, 31257
Arcam	31189, 30189
Audiotronic	31189
Audiovox	31390
Bose	31933, 31629, 33959
Carver	30189, 30121, 31189
Coby	31389, 32748, 32698, 33218
Curtis	31389
Denon	32857, 31360, 32516, 33347, 32820, 33380, 33642, 32279, 32706, 32134
Durabrand	31568
Dynex	32971
Emotiva	33763
Epworth	30121, 31641, 30158, 30189
Fisher	31801
Garrard	30463
Gateway	31567
GE	33297
General Electric	33297
GPX	33214
Harman/ Kardon	32241, 30110, 31304, 32443, 33418, 30189, 32670, 30892, 33045
Hitachi	31801, 31273
Insignia	32169, 32175, 32472, 31030, 31751, 32929, 32966, 31077
Integra	31805, 32730, 31320, 34023, 32503, 30135, 31298
JBL	30110, 32241
Jensen	31389
JVC	31676, 32040, 31374, 32331, 31495, 33115, 33274
Kenwood	31570, 31313, 31293
KLH	31390

Step 3:
Press the mode key associated with the device – Press the mode key (TV, DVD, or AUX) for the device type you wish to set up. The mode key will light up red and stay lit.

NOTE: AUX is the default mode key for audio devices.

Step 4:
Press the key for your brand – While pointing the remote at your device, press and hold down the number key for your brand. Let go of the key as soon as the device turns off (for a TV or DVD) or mutes (for an audio device). The previously selected mode key will blink red twice and you will hear two short beeps to confirm that programming was successful.

Step 5:
Power on or unmute device – Press the **POWER** key to turn the device back on (TV or DVR) or press **MUTE** to unmute (audio device only).

Step 6:
Test volume control – Use the volume buttons to verify that the remote control is controlling your device's volume. If it does not work properly, go back to Step 2 and try again.

NOTE: Repeat this process for other devices (DVD, Blu-ray, home theater receiver, or sound bar).

Step 7:
Press the **AT&T** mode key for normal operation.

Program your remote control using auto search

Use the following method to program your remote for TV, DVD, or audio device brands that do not appear in the popular manufacturer chart on page 4. Ensure the device to be programmed is powered on and its sound can be heard.

Step 1:
Enter programming mode – Press and hold the **OK** and **MENU** keys simultaneously for three seconds until all four mode keys flash red twice and you hear two short beeps to confirm you are in programming mode.

Step 2:

Press the mode key associated with the device – Press the mode key (TV, DVD, or AUX) for the device type you wish to set up. The mode key will light up red and stay lit.

NOTE: AUX is the default mode key for audio devices.

Step 3:

Press and hold the **FAST FORWARD** key – While pointing the remote at your device, press and hold down the **FAST FORWARD** key. Let go of the key as soon as the device turns off (for a TV or DVD) or mutes (for an audio device).

Step 4:

Power on or unmute device – Press the **POWER** key to turn the device back on (TV or DVR) or press **MUTE** to unmute (audio device only).

Step 5:

Test Volume Control – Use the volume buttons to verify that the remote control is controlling your device's volume. If it does not work properly, go back to Step 1 and try again.

NOTE: Repeat this process for other devices (DVD, Blu-ray, home theater receiver, or sound bar).

Step 6:

Press the **AT&T** mode key for normal operation.

Program your remote control using manual setup

Step 1:

Find your device brand in the code list – Using the code list in the back of this user guide, find your brand of TV, DVD, or audio device and note the first code listed for that brand.

Samsung	12051, 11632, 10702, 13993, 10060, 11959, 10766, 10650, 10814

Step 2:

Enter programming mode – Press and hold the **OK** and **MENU** keys simultaneously for three seconds until all four mode keys flash red twice and you hear two short beeps to confirm you are in programming mode.

TELEVISION CONT'D	
Sceptre	13899, 12528, 12337, 14160, 11217, 11360, 10878, 11599, 12506
Scott	11711, 10180
Sears	10156, 10171, 11547
Seiki	13953, 12964, 13559, 13560
Seiko Epson	11122
Sens	11865
Sharp	12360, 10818, 11602, 13867, 10093
Sheng Chia	10093
Sherwood	11399, 13061
Sigmac	13477, 13423
Silo	13794, 13477, 14182
Silo Digital	13794, 13477, 14182
Skyworth	13253, 11799
Solé	11623
Sony	10810, 11300, 11685
Soundesign	10180
Soyo	11746, 11826
Spectroniq	11687
Speler	14105
Squareview	10171
SSS	10180
Starlite	10180
SunBriteTV	12337, 11610, 12528
Superscan	10864, 10093, 10171
Supersonic	13154, 12104, 13595, 13204
SVA	10748, 10865, 10768, 11963
Sylvania	11864, 11886, 11394, 10171, 11963, 11665, 11314
Symphonic	10171, 11963, 11394, 10180
Syntax	11610, 11240, 11144, 11331
Tandy	10093
Tatung	11286, 11756
TCL	12434, 13183
Technics	10051, 10250, 10017, 10650
Techview	12004
Techwood	10051

Teknika	10180, 10060, 10150
Telefunken	10702
Telemagic	10735
TNCi	10017
Toshiba	11524, 12724, 10156, 11935, 11704, 11959, 10650, 11343, 11369, 10060
TruTech	11665, 11723, 12066
TVS	10463
Upstar	14182
US Logic	11286
Venturer	11865, 11868
Vidikron	11398
Viewsonic	12014, 12087, 13706, 10864, 11330, 11627, 11755, 12049, 12277, 10885, 11564, 11578, 11742, 12101, 11365
Viore	12352, 13382, 13429, 12104, 13094, 11684, 11207, 13154
VisionQuest	13154
Vivitek	11369
VIZIO	11758, 13758, 12707, 12757, 13415, 13358, 11756, 10864, 10885
Vuon	13418
Wards	10017, 10156, 10051, 10060, 10180
Waycon	10156
Westinghouse	11712, 13579, 13382, 10885, 11300, 13949, 12293, 13094, 13470, 10890, 11282, 12397, 13908, 10451, 10463, 11217
White Westinghouse	11661, 11909, 10463
Wyse	11365
Xiahua	10761
Xoceco	10761
Xogego	10761
Zenith	10017, 11423, 12612, 11661, 12731, 11365, 11909, 12358, 10463
SOUND BAR/AUDIO ACCESSORY	
Altec Lansing	32720
AudioSource	33721

TELEVISION CONT'D	
Memorex	11570, 11670, 11938, 11892, 10463, 11665, 10060, 10150, 10877, 11687, 11924, 11927
MGA	10150
MicroTEK	13951
Midland	10017, 10051
Mintek	11603, 11990
Misakai	10171
Mitsubishi Electric	11250, 11797, 10150, 10093
Motorola	10093
MTC	10060
Multitech	10180
NAD	10156
Naxa	12104, 13154, 13382, 13423
NEC	11797, 11704, 11398, 12293
NetTV	11755
New Acoustic Dimension	10156
Nexus Electronics	12183
Nikko	10017, 10156
Norcent	11365, 11589, 10824, 10748, 11590
Norwood Micro	11286
NuVision	12158, 11657
Ölevia	11610, 11240, 11331, 11144
Onwa	10180
Optimus	10250, 11927, 11924, 10650, 10679
Optique	12189
Optonica	10093
Orion	10463, 11938, 11892, 13540, 13650
Panasonic	11480, 11291, 10250, 10650, 12264, 11927, 11947, 11924, 11941, 10051, 10060, 10093, 10150, 10156
PARK	12104
Penney	10060, 10051, 10156

Philco	10171, 11665, 11963, 11394
Philips	11867, 12372, 11454, 12374, 12597, 11455, 12708, 11744, 11866, 10017, 13623, 10171, 11365, 11990, 11394
Pioneer	11457, 10679, 11260, 11398
Planar	10679, 10877, 11589
Polaroid	11523, 11769, 11276, 11538, 11385, 11767, 13942, 14035, 11687, 12121, 11762, 10765, 10865, 11314, 11327, 11565, 11766, 12063, 12117, 11286, 11316, 11326, 12120
Portland	11661, 10451
Prima	10761
Prism	10051
Proscan	13577, 12183, 12256, 13382, 13332, 13717, 13895, 11447, 12147, 12746, 13636, 14035
Proview	11687
Proxima	10735
Pulsar	10017
Pyle	12641
QuantumFX	12337
Quasar	10051, 10250, 11291, 11927, 11924, 13899, 10650
RadioShack	10180
RCA	12746, 14214, 12434, 12932, 11447, 11547, 12247, 13577, 11781, 12187, 13382, 13717, 13332, 10679, 11661, 11958, 11959, 13147, 13378, 10093, 11385, 11868, 12183, 12855, 10051, 10090, 10254, 13121, 13636, 13938
Realistic	10180
RevolutionHD	11623
Runco	11398, 10017
Sampo	11755
Samsung	12051, 11632, 10702, 13993, 10060, 11959, 10766, 10650, 10814
Sansui	11892, 13540, 11670, 10463, 11935, 13564, 11938, 11409, 14053, 13377, 10171, 13559
Sanyo	11142, 11362, 13488, 13547, 10735, 10088

Step 3:
Enter the code for your brand – Using the numeric key pad on the remote, enter the first five-digit code listed for your device. The associated mode key will blink red once for every digit pressed. Once all five digits are entered, the mode key associated with the device will flash red twice and you will hear two short beeps to confirm that a valid code was entered successfully.

Step 4:
Test the code – Test the remote to see if it controls your device as expected. If not, repeat this process using the next code listed for your brand. Use the volume buttons to verify that the remote is controlling your device's volume. If that does not work properly, go back to Step 1 and try again.

NOTE: Repeat this process for other devices (DVD, Blu-ray, home theater receiver, or sound bar). AUX is the default mode key for audio devices.

Step 5:
Press the **AT&T** mode key for normal operation.

Program your remote control using the learning feature
To use this method, you must have the original remote control that came with the device you wish to program.

Step 1:
Press the mode key for the associated device – Press the mode key (TV, DVD, or AUX) for the device type you wish to set up.

*NOTE: Learning is not available with the **AT&T** mode key.*
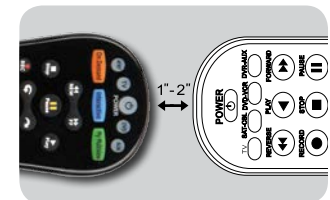
Step 2:
Enter learning mode – Press and hold the **LEARN** key for three seconds until all four mode keys flash red twice and you hear two short beeps. The red LED indicator **SELECT KEY TO LEARN** lights up red to confirm that you are in the learning mode.

Step 3:
Position remote to learn – Place the Point Anywhere RF Remote Control head-to-head with your original device remote (about 1" to 2" apart).

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Step 4:
Press the key you want to learn – Press the key on the Point Anywhere RF Remote Control that you want to learn a command. The green LED indicator **READY TO LEARN** will flash green rapidly when the remote is ready to accept the new command.

NOTE: The learning function will time out after 10 seconds of inactivity.

Step 5:
Press the key you want to learn from – Next press the corresponding key from the device's original remote to send the command you want to learn. The **READY TO LEARN** LED will flash green twice and you will hear two short beeps to confirm it has "learned" and saved the desired command. Then the red LED indicator **SELECT KEY TO LEARN** will light up to indicate that the remote is ready to learn the next command.

Step 6:
Complete learning – Repeat Step 4 and 5 as necessary to program all remaining functions.

Exit learning – Once all of the keys are programmed as desired, press the **LEARN** key. The previously selected mode key will blink red twice and you will hear two beeps to indicate you have exited learning mode.

*NOTE: When the green indicator **READY TO LEARN** is flashing but learning is inactive for 10 seconds, all four mode keys will flash red once for two seconds and you will hear a long beep. Then the remote will go back to the previous status and the red indicator **SELECT KEY TO LEARN** will light again to remind you to retry learning.*

NOTE: If the programming is interrupted or inactive for more than 10 seconds, all four mode keys will flash red once for two seconds and you will hear a long beep. The remote will then leave the learning mode and return to normal operation.

Remote features

Low battery indicator

When the battery power is low, the active mode key will flash red five times with each key press. This indicates that it is time to replace your remote control batteries to maintain optimal performance.

TELEVISION CONT'D	
Emprex	11422, 11765
Envision	11589, 11365, 12087, 10813, 12014
Epson	11122
Epworth	11362
EQD	12014, 12087, 12277
EQD Auria	12014, 12087, 12277
ESA	10171, 11963
Favi	13382
Fisher	11362
Fluid	12964
Fujitsu	10809, 10683, 10853
Funai	10171, 10180, 11394, 11963, 11864
Futuretech	10180
Gateway	11755, 11756
GE	10451, 11547, 11447, 10051, 10765
General Electric	10451, 11547, 11447, 10051, 10765
GFM	10171, 11665, 11963, 11886, 11864, 11865
Gibralter	10017
Go Video	10060
GPX	13980, 13977, 12693, 13196
Grundig	10683
Grunpy	10180
Haier	11748, 13382, 13429, 12293, 10768, 12494, 11034, 11570, 13204
Hannspree	11348, 12786
Harvard	10180
Havermy	10093
Helios	10865
Hello Kitty	10451
Hewlett Packard	11642
Himitsu	10180
Hisense	13519, 12183, 11660, 12098, 11314, 10748, 13382
Hitachi	11643, 11345, 11576, 10679

HP	11642
Hyundai	13418, 10849, 11219, 11294
I-Inc	11746
iLo	11665, 11684, 11990, 11603, 11286, 11394
Initial	11990, 11603
Insignia	12049, 11641, 11564, 11326, 11423, 11892, 11517, 10171, 10463, 11385, 11660, 11963, 12184, 13227
Inteq	10017
iRIS	12189
iSymphony	13429, 13382, 13094
IX	10877
JC Penney	10060, 10051, 10156
JCM	12189, 12256
Jensen	11326, 13204, 10761, 11299
JVC	11774, 11601, 12321, 12271, 13650, 13854, 11670, 13841, 10683, 12264, 10463, 10650, 11892
KC	14182
KDS	11687
KEC	10180
KLH	10765
Kolin	11240
Konka	11385
KTV	10180
Legend	12397
LG	12731, 11423, 12358, 13397, 13979, 12864, 12612, 12867, 10017
LodgingStar	13147
LXI	10156, 10017
MAG	11687
Magnavox	13623, 11866, 12372, 11454, 12597, 11963, 10706, 11455, 11990, 11198, 10171, 11365, 10051, 10802, 11755, 11867
Marantz	11398, 11454
Matsushita	10051, 10250, 10650
Maxent	11755, 11757
MB Quart	11868

Programming codes

TELEVISION

888	14159
Acer	11339, 14143
Admiral	10093, 10463
Advent	10761, 11570
Affinity	13717, 13716, 13870, 13577
Aiwa	11362
Akai	11675, 10702, 11688, 11207, 11385, 11692, 11935, 12232, 10765
America Action	10180
Anam	10180
AOC	11589, 13720, 11365, 12014, 12087, 11590, 12479, 13707
Aomni	11623
Apex Digital	10765, 12397, 10879, 10748, 11217, 10890
Ario	12397
Astar	11738
Asus	13340
Atvio	13636
Audiovox	11865, 12413, 11951, 10846, 10180, 11564, 11868, 10802, 11276, 11766, 11769, 12121, 11937, 13065, 10451, 12513
Aumark	10060
Auria	12087, 12014, 12277
Aventura	10171
Axion	11937
BenQ	11032, 11315
Bradford	10180
Broksonic	10463, 11935, 11938, 11892
Celera	10765
Champion	11362
Changhong	10765
Cineon	13951
Citizen	10060, 11669, 11935
Clarion	10180

Claris	13807
Coby	13478, 13627, 12315, 12344, 12306, 12314, 12345, 11634, 12338, 12326, 12340, 13629, 12350, 11538, 12347, 12348, 13202, 12560, 13646
Commercial Solutions	11447
Contec	10180
Contex	14053
Craig	10180, 13423
Crown	10180
Curtis	13577, 12855, 13121, 12466, 12352, 13895, 12397, 11326, 13636, 11314, 13382, 14035
Curtis Mathes	10060, 10451, 10702, 11661, 10093, 11959
CXC	10180
Cytron	11326
Daewoo	11661, 10451, 10661, 11909
Dell	11264, 11080
Diamond Vision	11996, 11997
Digistar	11565
Digital Lifestyles	11765
Digitrex	14207
Disney	11892, 11665
Dukane	11398
Dumont	10017
Durabrand	10463, 10171, 11570, 11665, 10180, 11034
Dynex	12049, 12184
Eiki	10735
Electrograph	11755, 11623
Electrohome	10463, 11570, 11670
Electron	12466, 12855
Elektra	10017, 11661
Element	13559, 11687, 12183, 12964, 11886
Elite	13867
Emerson	11864, 11394, 11963, 10171, 10463, 11886, 10180, 13559, 11661, 13623, 11665, 12183, 10451, 11909, 11997

Turn off keypad backlighting

By default, your remote control is set with the backlight on. Here's how you can turn it OFF or back ON again.

Step 1:
Press the **AT&T** mode key.

Step 2:
Enter programming mode – Press and hold the **OK** and **MENU** keys simultaneously for three seconds until all four mode keys flash red twice and you hear two short beeps to confirm you are in programming mode.
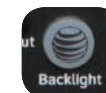
Step 3:
Enter 9 7 2 – Using the numeric keypad on the remote, enter **9 7 2**. The **AT&T** mode key will flash red four times and you will hear four short beeps to indicate that backlighting has been disabled.

If you repeat this process, the backlight will be re-enabled and the **AT&T** mode key will flash red twice and you will hear two short beeps.

NOTE: Even with backlighting disabled, every press of the BACKLIGHT key will turn the backlight on for five seconds.

Program Home ID code

Your Point Anywhere RF Remote Control and the USB converter were paired at the factory. If you are experiencing RF interference or poor performance, you may want to change your Home ID. To create a new Home ID, you may use any 4-digit code from 0000 to 9999. To change the Home ID, follow the steps below.

Step 1:
USB converter pairing key – Press and hold the pairing key on the USB converter until the blue power LED turns off. The USB converter is now ready to be programmed.

NOTE: The USB converter will remain in programming mode for two minutes to receive the Home ID command from the Point Anywhere RF Remote Control. If the blue LED light turns ON, the USB converter timed out and you must start over.

Step 2:
Select mode – Press the **AT&T** mode key to start the pairing process.

Step 3:
Enter pairing mode – Press and hold the **OK** and **MENU** keys simultaneously for three seconds until all four mode keys flash red twice and you hear two short beeps to confirm you are in programming mode.

Step 4:
Enter **9 6 6** – Using the numeric keypad on the remote, enter **9 6 6**. The **AT&T** mode key will flash red twice, indicating the remote is ready to receive the Home ID.

Step 5:
Enter a new 4-digit Home ID – Using the numeric keypad, enter the 4-digit Home ID you want to program (using "0–9" such as 1234). The **AT&T** mode key on the Point Anywhere RF Remote Control will flash red twice and you will hear two short beeps. At the same time, the blue power LED on the USB converter will flash for two seconds, then remain solid blue. This indicates that the Home ID pairing was successful.

NOTE: If the pairing process is interrupted or inactive for more than 10 seconds, the AT&T mode key will give a long red flash and a long beep. This indicates the Point Anywhere RF Remote Control has left the pairing mode and returned to normal operation without saving any changes. You will need to start over again.

Optional advanced functions

Setting up the Power Macro control

This feature will set the master power control to power on/off all selected devices with a single key press. Power Macro can only be assigned to the **AT&T** mode key. By default the **POWER** key will turn the AT&T U-verse Receiver on/off each time it is pressed. Once the TV is programmed, the **POWER** key will turn on both the receiver and the TV. You can also set up power control options, which can turn the receiver, TV, DVD, and audio device on/off with a single key press. Power sequence is determined by the order in which the devices were programmed. Use the instructions below only if you want to change the sequence in which these devices are powered on and off.

Step 1:
Press the **AT&T** mode key.

Troubleshooting your remote control

✓ Check that the **POWER** key lights up when you press any button on the remote control. If not, check whether the batteries are properly seated or if they need to be replaced.

✓ If one setup method does not work, try another method and you may have better results.

✓ When the battery power is low, the **POWER** key will flash red five times with each key press. Note: The remote control cannot be programmed when the battery power is low.

✓ If you're unable to set up using Auto Search, please see "Program your remote control using manual setup" on p. 6 of this guide.

> *Additional remote control self-support tools:*
> On your TV – Press the blue **HELP** button on the bottom of your remote, then select Remote Control Setup, or go to att.com/uverseremote

Product specifications and notice

Model: AT&T U-verse Point Anywhere RF Remote Control

IR Range: up to 30'*

RF Range: up to 100'*

* The range quoted is calculated based on an unobstructed line-of-sight test under optimum conditions. Actual range will vary depending on conditions and can be less than the maximum possible. Your actual range will be limited by several factors, including, but not limited to, battery strength, electromagnetic interference, infrared interference, and obstructions.

The AT&T U-verse Point Anywhere RF Remote Control is intended and sold for use only with AT&T U-verse Receivers. May not be compatible with all entertainment systems or capable of accepting every programming code for other devices. Limited one-year replacement-only warranty.

Power key
(AT&T U-verse service)

Mode keys
(AT&T, TV, DVD, AUX)

Access the latest
On Demand content

Record TV
with one click

Go to Main Menu screen

Return to previous screen

Picture-in-Picture
channel browsing

Return to Live TV

Go to Program Guide

Mute TV volume

Edit text on
Search screen

Select video
source on TV

Keypad
backlighting

Choose your favorite
channels and watch
four at once

Explore, entertain,
and interact with
U-verse Apps

Content navigation

Jump forward &
backward in set
increments

Access the Options
menu shortcuts

On-screen
navigation

Program details

View and manage
DVR recordings

Change channels/
page view within
the Guide

Return to previous
live TV channel

Numerical keypad

Access Closed
Caption menu

Learn from
existing remote

Access Self-Support
Application

Step 2:
Enter Pairing Mode – Press and hold the **OK** and **MENU** keys simultaneously for three seconds until all four mode keys flash red twice and you hear two short beeps to confirm you are in programming mode.

Step 3:
Press **POWER** key – Press the **POWER** key. The **AT&T** mode key will flash red once.

Step 4:
Program the power on/off sequence for your devices – Press the selected mode keys in the sequence that you want the devices to turn on and off.

Step 5:
Press **OK** to save – Press the **OK** key to save the power control settings. The last selected mode key will flash red twice and you will hear two short beeps to confirm successful programming.

Change to IR control only (deactivate RF control)
Your Point Anywhere RF Remote Control is set to operate your AT&T U-verse Receiver using an RF (radio frequency) signal. If you want to deactivate the RF control and change to IR control only:

Step 1:
Enter pairing mode – Press and hold the **OK** and **MENU** keys simultaneously for three seconds until all four mode keys flash red twice and you hear two short beeps to confirm you are in programming mode.

Step 2:
Enter **9 6 7** – Using the numeric keypad on your remote, enter **9 6 7**. The **AT&T** mode key on the Point Anywhere RF Remote Control will flash red and beep twice to confirm deactivation of RF control and change to IR control only.

*NOTE: If the programming is interrupted or inactive for more than 10 seconds, the **AT&T** mode key will give a long flash and you will hear a long beep. This indicates the Point Anywhere RF Remote Control has left the programming mode and returned to normal operation without saving any changes. You will have to start over again.*

Change back to RF control (ACTIVATE RF CONTROl)

If you want to reactivate the RF control, follow the instructions below:

Step 1:
Enter pairing mode – Press and hold the **OK** and **MENU** keys simultaneously for three seconds until all four mode keys flash red twice and you hear two short beeps to confirm you are in programming mode.

Step 2:
Enter **9 6 9** – Using the numeric keypad on your remote, enter **9 6 9**. The mode key will flash red twice to confirm it's in pairing mode. The **AT&T** mode key on the Point Anywhere RF Remote Control will flash red and beep twice to confirm activation of RF control.

NOTE: If the programming is interrupted or inactive for more than 10 seconds, the mode key will give a long red flash and you will hear a long beep. This indicates the Point Anywhere RF Remote Control has left the programming mode and returned to normal operation without saving any changes. You will have to start over again.

Assign volume control for AT&T and DVD modes

By default, the volume controls are automatically assigned to control your TV unless an audio device is programmed into the remote control, which then sets the volume keys to control the audio device. The instructions below demonstrate how the volume controls can be set to control the volume and mute function for the device of your choice.

NOTE: This allows you to manually assign volume control to the preferred device.

Step 1:
Press the **AT&T** mode key.

Step 2:
Enter pairing mode – Press and hold the **OK** and **MENU** keys simultaneously for three seconds until all four mode keys flash red twice and you hear two short beeps to confirm you are in programming mode.

Step 3:
Press **VOLUME UP** – Press the **VOLUME UP** key. The **AT&T** mode key will blink red once.

Step 4:
Select the device you wish to use for volume control – Press the selected mode key of the device you wish to use for volume control. The selected mode key will flash red twice and you will hear two short beeps to indicate the volume control has been successful assigned.

Reassign Channel Lock to another mode, not AT&T mode key

Step 1:
Press the **AT&T** mode key.

Step 2:
Enter pairing mode – Press and hold the **OK** and **MENU** keys simultaneously for three seconds until all four mode keys flash red twice and you hear two short beeps to confirm you are in programming mode.

Step 3:
Enter **9 7 3** – Using the numeric keypad on the remote, enter **9 7 3**. The **AT&T** mode key will flash red twice.

Step 4:
Press **CHANNEL UP** – Press the **CHANNEL UP** key. The **AT&T** mode key will flash red once.

Step 5:
Select the device you wish to use for channel control – Press the selected mode key of the device you wish to use for channel control. The selected mode key will flash red twice and you will hear two short beeps to indicate the channel control is set.