

NOVA

Remote Control Guide (US)



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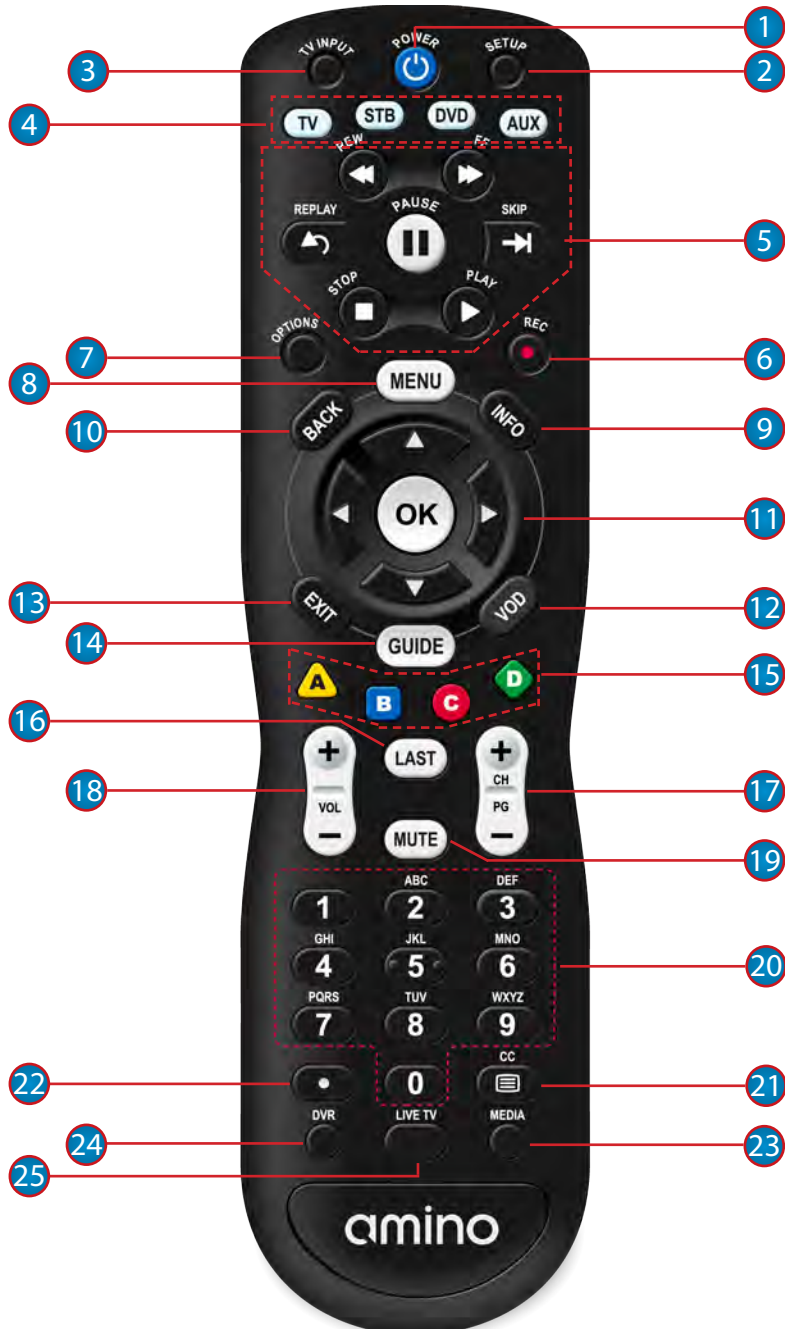
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OVERVIEW REMOTE CONTROL



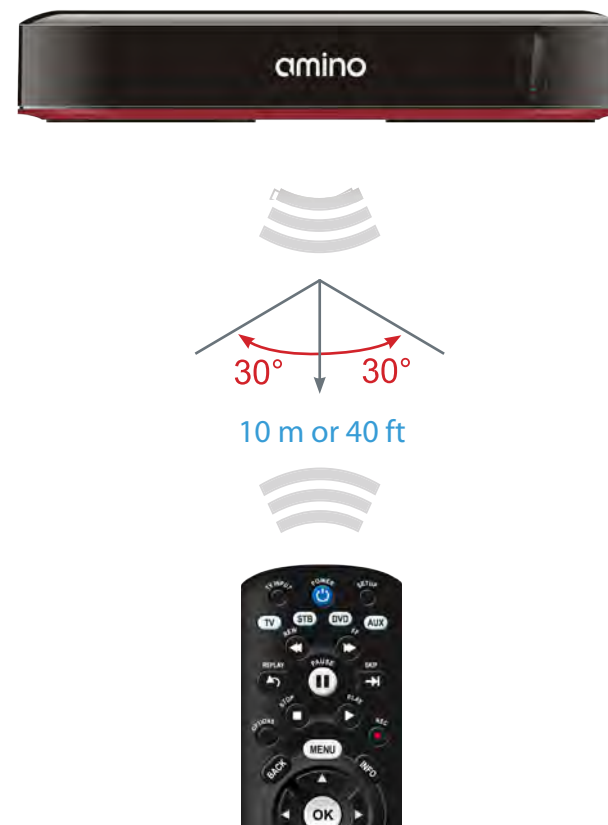
Button(s)	Description
1	POWER Switches the power on/off for the currently selected device Switches STB to power on or standby mode
2	SET UP Set up remote for TV
3	TV/ INPUT Changes the current A/V input of the selected device programmed (i.e. TV or AUX)
4	DEVICE CONTROL TV: Select to control TV (if programmed) STB: This button is pre-programmed to control the Entone device DVD: Select to control DVD (if programmed) AUX: Select to control another device (if programmed)
5	TRANSPORT KEYS REPLAY: Goes back approx. 30 seconds REW: Rewinds video FF: Fast forwards video SKIP: Advances ahead in 30 second increments PAUSE: Pauses video PLAY: Plays video or resumes a paused program STOP: Stops playback of video
6	REC Starts or stops recording a program
7	OPTIONS Provides additional options for certain on-screen menu or highlighted items*
8	MENU Displays on-screen menu or home screen
9	INFO Displays on-screen information about the current TV / VOD / DVR program
10	BACK Goes back one level within menus *
11	NAVIGATION ARROW KEYS: Navigates within the on-screen guide/menus OK: Executes the currently selected menu option LEFT/RIGHT: Rewinds/Fast forwards video
12	VOD Feature enabled by your service provider (contact service provider for details)
13	EXIT Exits the current menu item or back to LIVE TV
14	GUIDE Displays the on-screen program guide

Availability of certain features is dependent on your service provider

Button(s)	Description
15 SHORTCUT	Color-code buttons correspond to features that are enabled by your service provider (contact service provider for details)
16 LAST	Changes channel to the previously viewed channel
17 CH/PG	Changes channel up/down or pages up/down within the on-screen program guide
18 VOL +/-	Increases or decreases TV volume
19 MUTE	Turns TV volume on/off
20 NUMBER KEYS	Allows direct access to specific channels and menu items
21 CC	Toggles closed captioning on/off
22 DOT	Used when entering a period in certain channels Displays on-screen keyboard for certain applications
23 MEDIA	Feature enabled by your service provider (contact service provider for details)
24 LIVE TV	Feature enabled by your service provider (contact service provider for details)
25 DVR	Feature enabled by your service provider (contact service provider for details)

CONTROLLING YOUR DEVICES

The Nova remote control can be used to control other devices (e.g. TV) as well. It uses InfraRed (IR) light signals to control other devices. IR signals travel only short distances (10 meters or less), and cannot go through walls or other solid objects. You must point the remote directly at these devices, with no objects blocking the line of sight.



PROGRAM REMOTE TO CONTROL YOUR DEVICES

You can program the Nova to control other devices by

1. Locate the device code for your device in the Device Codes table provided in the Appendix starting on page 11. If you cannot find the device code for your device or it does not work after trying the listed device codes for your device brand, then you can try the auto search on page 7.
2. Turn on your device.
3. On the remote control, press the Device Control key (TV / STB / DVD / AUX) to choose the device mode.
4. Press and hold the "SETUP" key until the LED blinks twice.
5. Enter the five-digit device code for your device. If you perform this procedure correctly, the LED will blink twice. Otherwise, it has a long blink.
6. Press the "Power" key. If your device turns off, setup is complete.
7. If your device does not turn off, repeat this procedure using the next code for your device brand.

Record working codes here

TV code	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
DVD code	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
AUX code	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

AUTO SEARCH PROCEDURES

If your device does not respond to the remote control after trying all device codes listed for your brand, or if your brand is not listed, try searching for your device code as follows:

1. Turn on your device.
2. On the remote control, press the corresponding Device Control key (TV / DVD / AUX) to choose the device mode.
3. Press and hold "SETUP" key until the LED blinks twice.
4. Press number keys "9" - "9" - "1".
5. Press "Power" key.
6. Press "CH +" key repeatedly until your device turns off.
7. Press and hold "SETUP" key until LED blinks twice to save the working code.

KEYS PUNCH THROUGH SETUP PROCEDURES

By default, a key pressed on the remote control is sent to the selected device mode only. The punch through function allows specific keys to be sent to a particular device. (For example, the volume +/- key may need to be sent to the AUX device instead of the TV).

1. On the remote control, press and hold the "SETUP" key until the LED blinks twice.
2. Press number keys "9" - "7" - "8".
3. Press source device mode, e.g. TV.
4. Press keys to punch through, e.g. VOL + / -, MUTE.
5. Press target device modes, e.g. STB, DVD.
6. Press and hold the "SETUP" key until the LED blinks twice.
7. LED has a long blink in case of error.

RESET PUNCH THROUGH PROCEDURES

1. Press and hold the "SETUP" key until the LED blinks twice
2. Press keys "9" - "7" - "8"
3. Press and hold the "SETUP" key until the LED blinks twice.
4. LED has a long blink in case of error.

RESET PROCEDURES

1. Press and hold the "SETUP" key until the LED blinks twice
2. Press keys "9" - "7" - "7"
3. Press and hold the "SETUP" key until the LED blinks twice.
4. LED has a long blink in case of error.

POWERING UP SETTING UP REMOTE CONTROL

1. Locate the two AA batteries and remote control in the accessory box
2. To open the battery cover, press down on the battery cover latch and slide it off
3. Insert the AA batteries, matching the "+" and "-" marks on the batteries to the "+" and "-" marks on the interior of the remote control
4. Snap the battery cover back onto the remote control



APPENDIX TROUBLESHOOTING

Problem	Solution
The LED does not blink when a key is pressed	Replace the batteries with two (2) new AA batteries
LED blinks when key is pressed but TV or STB does not respond	Make sure you are aiming the remote control at your device and that you are within 25 feet of the device you are trying to control
The remote control does not control TV functions	Follow "Controlling your tv" on page 5 to program the remote to control your TV
The LED blinks 5 times with each key press	The batteries need replacement. Replace the batteries

DEVICE CODES

Your Nova Remote Control can control many brands and models of devices. The following pages list device codes for many brands of devices. Many brands list more than one code, and you may need to test several codes to find the best match for your devices. Your devices may be supported even if your brand is not shown in the list below. If you cannot locate your brand, or none of the listed device codes works, then you may still use the "Auto Search Procedures" on page 7 to try to locate a suitable device code.

AUDIO - AMPLIFIER	LG	33217, 33996	Carver	30189, 30121, 31189
Denon	32706, 32134	Martin Logan	33526	
Durabrand	31568	Onkyo	33984, 33992	Coby
Halcro	31934	Panasonic	33323, 33409	31389, 32748, 33218
Harman/Kardon	30892, 33045	Philips	33962, 32675, 33282, 34012	Curtis
Left Coast	30892	Pinnacle	33774, 33728	31389
Marantz	32138, 30892, 31892	Speakers		Denon
Memorex	31568	Pioneer	33956	32857, 31360, 32516, 33347, 32820, 32279
Optimus	30823	Polk Audio	33429	Dynex
Parasound	31934	Proficient	33661	32971
Philips	30892	RCA	33969	Epworth
Pioneer	30823	Samsung	32660, 32609	30121, 31641, 30158, 30189
Polk Audio	30892	Sharp	33736, 33097	Gateway
RCA	30823	Sonos	33919	31517
Regent	31568	Sony	33700, 32610	GE
Sony	33903	SpeakerCraft	33661	33297
AUDIO - ACCESSORY		Toshiba	33627	General Electric
Apple	31115	VIZIO	32454	33297
AudioSource	33721	Yamaha	32458, 32021, 33153, 33917	Harman/Kardon
B & W	33943	ZVOX	32332, 33913, 32334	32241, 31304, 32443, 33418, 30189, 32670
Bose	33708			Insignia
Boston	33698			32175, 31030, 32169, 32472, 32929, 32966, 33210, 31077
Acoustics				Integra
Bowers &	33943			31805, 32730, 31320, 32503, 30135, 31298
Wilkins				JBL
Curtis	33942			32241
Definitive	33645			Jensen
Technology				31389
Denon	32502			JVC
Dynavox	33231			31676, 32040, 31374, 32331, 32239, 31871, 33115, 33274
Haier	33516			Kenwood
Harman/Kardon	33517			31570, 31313, 30186, 31293
iLive	33175			KLH
Insignia	33951			31390
JBL	33756, 33535			LG
JVC	33049			32197, 32676, 32284, 33285, 31293
Klipsch	33915			Linn
				30189

Marantz	01398, 01454		03134, 03327,	04035, 01687,		00650, 00178		02528		01330, 01627,
Matsushita	00051, 00250,		03767, 03835	02121, 00765,	Sansei	04030, 00451	Superscan	00864, 01944,		01640, 01755,
	00650	Norwood Micro	01286	00865, 01314,	Sansui	00463, 01892,		00093, 00171		02049, 02111,
Maxent	01755, 01757	NuVision	02158	01766, 04074,		03540, 01670,	Supersonic	03593, 03154,		02277, 00885,
MB Quart	01868	Ölevia	01610, 01240,	01286, 01326,		01935, 01463,		01753, 02104,		01542, 01564,
Megatron	00145, 00178		01331, 01144	02002		03564, 01938,		03595, 03204,		01578, 01742,
Memorex	00463, 01570,	Onwa	00180	01661, 00451		01409, 04053,		03894		01365
	01670, 01938,	Optimus	00250, 01927,	01753, 00761,		03377, 00171,	SVA	00748, 00865,	Viore	02352, 03382,
	00178, 01892,		01913, 01924,	01749		03559		01963		03118, 03429,
	01665, 00150,		00154, 00650,	00051	Prism	01142, 01362,	Sylvania	01864, 01886,		02104, 03863,
	00154, 01687,		00679	02183, 03382,	Proscan	00154, 03488,		00171, 01963,		03094, 01684,
	01924, 01927	Optique	02189	03577, 02256,		03697, 03861,		01944, 01913,		03594, 03154
MGA	00150, 00178	Optonica	00093	01447, 03332,		00799, 00088		01394, 01665,	VisionQuest	03154
Microsonic	01326, 02483,	Orion	00463, 01463,	03717, 03895,	Sceptre	03899, 02528,		01271, 01314	Vivitek	01369
	03328, 03419,		01938, 03485,	03939, 01347,		02337, 01217,	Symphonic	00171, 01913,	VIZIO	01758, 03758,
	03679		01892, 03540,	02147, 02746,		01360, 04139,		01944, 01963,		02707, 02757,
Midland	00017, 00051		03650	03429, 03636,		00878		01394, 00180		03415, 02512,
Mintek	01990	Panasonic	01480, 01291,	04035	Scotch	00178	Syntax	01610, 01240,		01756, 00864,
Miray	03847, 02414,		00250, 00650,	00178	Scott	00178, 00180		01144, 01331		00885
	02429, 03183,		02264, 00051,	01687, 01498	Sears	00154, 00156,	Tandy	00093	Vuon	03418
	04176, 04177,		01927, 01947,	00017		00171, 00178,	Tatung	01286, 01756	Wards	00178, 00017,
	01814, 03322,		01636, 01924,	02196		01547	TCL	02434, 03183,		00156, 00051,
	00785, 03485,		01941, 03825,	02196	Seiki	03953, 02964,		02429, 03426,		01156, 01347,
	04178, 00898,		00053, 00093,	02337		03559, 03560,		03847, 04176,		00154, 00180
	03309, 03321		00145, 00150,	00051, 00250,		00178		04177, 02414,	Waycon	00156
Misakai	00171		00154, 00156,	01291, 01927,	Seiko Epson	01122		03047, 00898,	Westinghouse	01712, 03579,
Mitsubishi	01250, 00150,		00178, 01271,	01924, 03899,	Seleco	01351		02403, 04178		03382, 00885,
Electric	00178, 01797,		01347	00650	Semivox	00180	Technics	00051, 00250,		01300, 03949,
	00093	Panavideo	03679	00180, 00178,	Semp	01743, 00156		00017, 01347,		02293, 03094,
Mitsui	04179, 03658,	Panavox	04057	00154	Semp Toshiba	01743, 03793,		00650		03470, 00889,
	03638	PARK	02104	02746, 02932,		03469, 00156	Techwood	00051		00890, 01282,
Motorola	00093	Penney	01347, 00051,	02434, 01447,	Sens	01865	Teknika	00180, 00150		02397, 03908,
Multitech	00180		00178, 00156	04214, 02247,	Serie Dorada	03814	Telefunken	02414, 00702,		00451, 00463,
NAD	01156, 00156,	Philco	03426, 02414,	03577, 01781,	Sharp	02360, 00818,		04025		01217
	00178		03639, 03697,	02187, 03382,		02951, 03394,	TMK	00178	White	00623, 01661,
Naxa	02104, 04093,		01665, 00171,	01547, 01347,		01602, 02402,	TNCi	00017	Westinghouse	00463, 01913
	03154, 03382,		01029, 01271,	03717, 03332,		03867, 00093	Tophouse	00180	Wyse	01365
	03423		01963, 01394,	00679, 02403,	Sheng Chia	00093	Toshiba	01524, 01656,	Xoceco	01753, 00761,
NEC	01797, 01704,		01661, 00145,	01661, 02429,	Sigmatc	03477, 03423		02724, 00156,		01749
	01398, 00876,		01362, 00463	03147, 03378,	Silo	03794, 03477,		03134, 01156,	Zenith	00017, 00178,
	02293	Philips	01867, 02372,	03419, 00093,		04182		01256, 02006,		01145, 01265,
NetTV	01755		01454, 01455,	01385, 01868,	Silo Digital	03794, 03477,		01935, 01945,		01859, 01423,
New Acoustic	01156, 00156,		02374, 02597,	02002, 02183,		04182		02684, 01743,		00145, 01661,
Dimension	00178		02708, 01744,	02855, 03938,	Siragon	04057		03469, 01704,		02731, 01365,
NEX	01814		01866, 02622,	03939, 00051,	Solé	01623		00650, 01369,		02358, 00463
Nexus	02183		00690, 00017,	00090, 03121,	Soneview	04179		01265, 00093,		
Electronics			03623, 00171,	03636, 04093	Sony	00810, 01300,		00154	TV COMBO	
Nikko	00178, 00017,		01944, 01365,	00154, 00180,	Realistic	01685	TruTech	01665, 01723	Admiral	00463
	01347, 00154,		01990, 01394,	00178		00178, 00180	TVS	00463	Advent	01570
	00156		01589	03847, 00898,	Recco	01520	Upstar	04182	Affinity	03870, 03717
Nimbro	02104	Pioneer	01457, 00679,	01814, 03183		01498, 01687	US Logic	01286	Akai	01675, 01935
Noblex	01362, 03697,		01260, 01398	01623	RevolutionHD	04041	Venturer	01865, 01868	America Action	00180
	04029, 03803,	Planar	00679, 01589	01398, 00017	Runco	00171	Victor	00053	AOC	04173
	04030, 00154	Polaroid	01523, 01769,	01755	Sampo	00180	Vidikron	01398	Apex Digital	00765
Norcent	01365, 01589,		01498, 01276,	02051, 00812,	Samsung	00180	Vidtech	00178	Astar	01531
	00748, 01590		01538, 01385,	01632, 03993,		03793	Viewsonic	02014, 02087,	Audiovox	01865, 02413,
Nordmende	03419, 03861,		01767, 03942,	00702, 00766,		02337, 01610,		03706, 00864,		00180, 01766,

	01769, 03065, 01868	Magnavox	02597, 01913, 01963, 01944,	Sylvania	03894, 01963, 01944,	Directed Video	20717	Microsoft	22083, 22627,	Sony	21516, 21633,
Blue Sky	02153		02372, 01866,		01913, 01886,	Disney	20675, 21270		20522		21033, 20864,
Broksonic	00463, 01935, 01938		03708, 01454,		01864, 01394	Durabrand	23464	Mintek	20717		21070, 20772
Citizen	01935	Memorex	00051, 01990	Symphonic	01913, 01944,	Dynex	22596	NAD	20741	SV2000	20675
Coby	02315, 02344, 03627, 02340,		01938, 00463,	Toshiba	01963	EletroVision	22822	Naxa	22235	Sylvania	20675
	01538, 02347,		01670, 01924,		02006, 01935,	Emerson	20675, 22213	Nesa	20717	Symphonic	20675
	03202, 02314	Mintek	01927		01945, 02684,	Fisher	20670	New Acoustic	20741	TCL	22587
Continental	03321	Mitsubishi	01990		03469, 01524,	Funai	20675	Dimension		Teac	
Electric		Electric	00093, 00150,		00156, 01256,	Gateway		NKS	22834	Technics	20490, 20703
Coradir	02844	Naxa	00178		01656	GE	20717, 20522	Ölevia	22331	Toshiba	23157, 22705,
Curtis	02855, 03895,	Nikko	02104, 03382	Venturer	01865, 01868	General	20717, 20522	Onkyo	22147, 21627,		20503, 23857,
	02466, 04035,	Nimbro	00154	Viewsonic	02049, 00864	Electric			20503, 21769		22277, 22006,
	02559, 03636	Nordmende	02104	Viore	03429, 02352,	GFM	20675	Oppo	22545, 21224		21510, 21769,
Daewoo		Optimus	03835		03094, 02104,	Go Video	20869, 21044,	Panasonic	21641, 23641,		21608
Durabrand	00463, 00171	Orion	01927, 01913,	Westinghouse	03382, 03118		20741, 21075,		20490, 21579,	TruTech	20675
Dynex	02049, 02184	Panasonic	01924	White	01300, 01712		20744, 20833,	Philco	20703, 20503	Urban	20503
Electrohome	01670		01938, 01463	Westinghouse	00463, 01913	GoldStar	20717	Philips	20675,	Concepts	
Element	02964		01927, 01947,	White		GPX	20741, 20869		22056, 22434,	Venturer	
Emerson	01886, 01864,		01924, 01941,	Xococo	01753	Greenhill	22235		20646, 21354,	VIZIO	22563
	01963, 01913,		00250, 01291,	Zenith	00017, 00178	Grundig	20717		20539, 21506,	Vtrek	22587
	00463, 01944,		01636, 01480,			Harman/Kardon	20539		23488, 20503,	WB Electronics	22555
	01394, 00171	Philco	00051, 00093,	VIDEO - VCR			20702, 20582,		22084, 20675	Xbox	22083, 22627,
ESA	01944, 01963	Philips	00178, 03825				21229, 22927,	Pioneer	22442, 22854,		20522
Favi	03382		01963				23228		21571, 20142,	Yamaha	22298, 20497,
Funai	00171, 01394,	Philips	02597, 01394,				20831		20631		20539, 20545,
	01963		01455, 02372	VIDEO - DVD			20664, 20573	Polaroid	21013		20490, 21354,
GE	00051	Polaroid	01769, 01523,				20672	Polk Audio	20539		20646, 23837,
General	00051		01538, 03942,	Accurian	20675, 21416		20717	Presidian	20675, 21738		21416
Electric			01766, 04074,	Alco			22596, 22095,	Proceed	20672	Zenith	20741, 20869,
GFM	01963	Prima	02002	Allegro	20869		22428, 20675,	Proscan	20522		20503
GoldStar	00178	Proscan	01753	Amvox	22840		21013, 20741	RCA	20522, 21013,		
GPX	03980, 03977,		02256, 03895,	Apex Digital	20672, 20717	Integra	22147, 21769		22919, 22587,	BLU-RAY DISC	
	03196		03429, 03636	Asahi	22615	Irradio	20646		22213, 20717,	Curtis Mathes	22331, 23925
Haier	01753, 02309,	Pyle	02196	Audio Authority	22555	JBL	20702		22871, 21769,	Denon	22258, 22748
	03429, 01749,	QuantumFX	02337	Audiovox	20717		22365, 22855,		23464	Harman/Kardon	22927, 23228
	01748	Quasar	00051, 01927,	BBK	21224	JVC	20623, 21164,	RE-BL	22555	Insignia	22596, 22428,
	03519		01924, 00250	Bel Canto	21571		20867, 21602	Rio	20869		20675
Hisense	03644	RCA	04214, 02187,	Design		Kawasaki		Rotel	20623	Integra	22147
Hitachi	01990		02746, 02932,	Blaupunkt	20717	Kenwood	20534, 20490	Samsung	20199, 20573,	JVC	22365, 22855
iLo	01990		02247, 00093,	BuBuGao	21224	KLH	20717		22069, 21075,	Lexicon	22545
Initial	01990		01868, 02002,	California Audio	20490	Konik	22691		21573, 21470,	LG	21602, 20741
Insignia	02049, 01641,		03382, 00051,	Labs		Lenoxx	22213		22113, 22269,	Magnavox	20675
	01963, 02002,		01447	Cinea	20831	Lexicon	22545		22369, 22329,	Marantz	22414, 23444
	02416, 02751,	Samsung	02051	CineVision	20833, 20869	LG	21602, 20741,		22489, 21044,	Memorex	22331
	03227, 01326,	Sansui	01670, 01935,	Coby	22494, 22746,		20869, 22135,		22843, 22556,	Microsoft	22627
	01517, 01892		03564, 01938,		21351, 20672		21738, 21416		20744, 20490	Ölevia	22331
iSymphony	03429, 03094	Sanyo	03377	Cougar	22693	LiteOn		Sanyo	20670	Onkyo	22147
JVC	02271, 01601,	Sceptre	03488	Craig	20831	Logitech	22639	Schneider	20646	Oppo	22545
	01670, 01774,		02528, 04139,	Curtis	22235, 23052	Magnavox	20675, 21354,	Semp	20503	Panasonic	21641, 23641
	01253		02337	Curtis Mathes	22331, 23925		20503, 20646,	Semp Toshiba	20503	Philips	22434, 22084
Ken Brown	04099	Sens	01865	Daewoo	20833, 20869		23488, 21506,	Sensory		Pioneer	22854, 22442,
Konka	01939	Sharp	00818, 00093,	Days	22857		20539	Science			20142
LG	02731, 01423		02360	Denon	22258, 22748,	Marantz	22481, 20539,	Sharp	20630, 22250,	RCA	23464
LXI	00154	Superscan	01944	DigitalMax	21738		22414, 23444		20675	Samsung	20199
Magnasonic	01913	Supersonic	03593, 01753,	Diplomat	22814	McIntosh	22213, 20831,	Sherwood	23052, 23837,	Sharp	22250
			02104, 03595,			Memorex	23153, 21270,		23925	Sherwood	23052, 23837,
							22331	Sonic Blue	20869		23925

Sony 21516, 20772
 Sylvania 20675
 Toshiba 23157, 23857,
 22705
 VIZIO 22563
 Xbox 22627
 Yamaha 22298, 23837

Declaration of Conformity



Federal Communication Commission Interference 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 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 of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the Following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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.

Déclaration de la Commission fédérale des communications (FCC) sur les Interférences

Cet appareil a été testé et reconnu conforme aux limites pour appareils numériques de classe B, selon la partie 15 des règlements de la FCC. Ces limites sont destinées à fournir une protection adéquate contre les interférences nuisibles dans une installation résidentielle. Cet appareil produit, utilise et peut émettre de l'énergie radioélectrique et, s'il n'est pas utilisé conformément aux présentes instructions, peut causer des interférences nuisibles aux communications radio. Il est cependant impossible de garantir l'absence totale d'interférence dans une installation donnée. Si cet appareil cause des interférences nuisibles à la réception des signaux de radio ou de télévision (ce qui peut être vérifié en mettant l'appareil sous tension et hors tension), l'utilisateur est invité à corriger le problème en essayant l'une des solutions suivantes :

- Réorienter ou déplacer l'antenne de réception.
- Éloigner l'appareil du récepteur.
- Connecter l'équipement à une prise d'alimentation d'un circuit autre que celui du récepteur.
- Consulter le détaillant ou un technicien expérimenté en radio/télévision pour obtenir de l'aide.



Cet appareil est conforme à la partie 15 des règlements de la FCC. Son utilisation est régie par les deux conditions suivantes :

- (1) cet appareil ne doit pas produire d'interférences nuisibles, et
- (2) cet appareil doit accepter toute autre interférence, y compris celles qui pourraient entraîner un fonctionnement non souhaité.

L'utilisateur est prévenu que les changements ou modifications apportés à l'équipement sans l'autorisation du fabricant pourraient annuler le droit de l'utilisateur à utiliser cet équipement.

Declaration of Conformity (Continued)

Notes

	<p>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:</p>
	<p>(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation</p>
	<p>Pour Industrie Canada Déclaration d'Industrie Canada Cet appareil est conforme à la norme RSS-210 d'Industrie Canada. Son utilisation est régie par les deux conditions suivantes :</p> <p>(1) cet appareil ne doit pas produire d'interférences nuisibles, et (2) cet appareil doit accepter toute autre interférence, y compris celles qui pourraient entraîner un fonctionnement non souhaité.</p>



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