




















Original	Replacement	Original	Replacement
 Power On	 Power	 2	 2
 Power Off	 Shift + Power	 3	 3
 Mute	 Mute	 4	 4
 Stereo	 Shift + Dual	 5	 5
 Cable/Sat	 Green	 6	 6
 TV	 Blue	 7	 7
 CD	 Yellow	 8	 8
 Menu	 Menu	 9	 9
 Harman Volume	 Smart	 0	 0
 Exit	 Exit	 Clear	 Shift + Exit
 Tone Control	 Back	 Direct	 Guide
 Up	 Up	 Vol+	 Vol +
 Down	 Down	 Vol-	 Vol -
 Right	 Right	 CH/Tuner Up	 Ch +
 Left	 Left	 CH/Tuner Down	 Ch -
 OK	 Ok	 Speaker 1	 Options
 1	 1	 Speaker 2	 Dual







Original		Replacement	
	Sleep		Sleep
	Dim		TV/R
	P.Scan		Text
	A.Preset		AV
	MEM		Format
	RDS		Subt
	Prev.CH		Pre Ch
	I<		I<<
	<<		<<
	>>		>>
	>I		>>I
	Stop		Stop
	Play		Play
	Pause		Pause
	Phono		Shift + 1
	FM/AM		Shift + 2
	USB		Shift + 3

Original		Replacement	
	Bluetooth		Shift + 4
	vTuner		Shift + 5
	Network		Shift + 6
	AUX		Shift + 7
	Digital		Shift + 8





Original		Replacement		Original		Replacement	
	Power On		Power		Cable/Sat		Green
	Power Off		Shift + Power		CD		Yellow
	Left		Left		TV		Blue
	Right		Right		Mute		Mute
	1		1				
	2		2				
	3		3				
	4		4				
	5		5				
	6		6				
	7		7				
	8		8				
	9		9				
	0		0				
	Vol+ Stereo		Vol +				
	Vol- Stereo		Vol -				
	Stereo		Dual				





Original	Replacement
Power On	Power
Power Off	Shift + Power
Mute	Mute
Stereo	Shift + Dual
Cable/SAT	Green
TV	Blue
CD	Yellow
Menu	Menu
Harman Volume	Smart
Exit	Exit
Tone Control	Back
Up	Up
Down	Down
Right	Right
Left	Left
OK	Ok
1	1

Original	Replacement
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
0	0
Clear	Shift + Exit
Direct	Guide
Vol+ Stereo	Vol +
Vol- Stereo	Vol -
CH/Tuner Down	Ch +
CH/Tuner Up	Ch -
Speaker 1	Options
Speaker 2	Dual





Original		Replacement		Original		Replacement	
	Sleep		Sleep				
	DIM		TV/R				
	P.Scan		Text				
	A.Preset		AV				
	MEM		Format				
	RDS		Subt				
	Prev.CH		Pre Ch				
	I<		I<<				
	<<		<<				
	>>		>>				
	>I		>>I				
	Stop		Stop				
	Play		Play				
	Pause		Pause				

