

AVR 245 WORKSHEETS

Default settings, worksheets, remote product codes

Table A1 – Source Input Setting Defaults

Source	DVD	HDMI 1	HDMI 2	Video 1	Video 2	Video 3	Video 4	The Bridge/ DMP	CD	Tape	Tuner	6-/8- Channel	XM
Title											INT. TUNER		
Component Video Input	Comp V 1	Convert*	Convert*	Comp V 2	Comp V 3	Convert*	Convert*	Convert*	Convert*	Convert*	Convert*	Convert*	Convert*
Audio Input	Coax 1	Coax 2	Optical 2	Analog	Optical 1	Analog	Analog	The Bridge/ DMP	Analog	Analog	Tuner	6-/8- Channel	Analog
Auto Poll	On	Off	Off	On	On	On	On	---	On	On	---	---	Off
Surround Mode†	Logic 7 7CH Music	Logic 7 7CH Music	Logic 7 7CH Music	Logic 7 7CH Music	Logic 7 7CH Music	Logic 7 7CH Music	Logic 7 7CH Music	Logic 7 7CH Music	Logic 7 7CH Music	Logic 7 7CH Music	Logic 7 7CH Music	Logic 7 7CH Music	Logic 7 7CH Music

* The default video input for this source is either the composite or S-video input associated with the source. The signal will be transcoded to component video and available at the Component Video Monitor Outputs for use with a compatible video display, but it will not be upscaled.

† The default shown is the preferred surround mode for PCM and Analog audio sources.

Table A2 – Speaker/Channel Setting Defaults

Source	DVD	HDMI 1	HDMI 2	Video 1	Video 2	Video 3	Video 4	The Bridge/ DMP	CD	Tape	Tuner	6-/8- Channel	XM
Bass Manager: Global													
Left/Right Speaker Size	Small	Small	Small	Small	Small	Small	Small	Small	Small	Small	Small	Large	Small
Center Speaker Size	Small	Small	Small	Small	Small	Small	Small	Small	Small	Small	Small	Large	Small
Surround Speaker Size	Small	Small	Small	Small	Small	Small	Small	Small	Small	Small	Small	Large	Small
Surround Back Speaker Size	Small	Small	Small	Small	Small	Small	Small	Small	Small	Small	Small	Large	Small
Subwoofer	Sub	Sub	Sub	Sub	Sub	Sub	Sub	Sub	Sub	Sub	Sub	Sub	Sub
Left/Right Speaker Crossover	100Hz	100Hz	100Hz	100Hz	100Hz	100Hz	100Hz	100Hz	100Hz	100Hz	100Hz	N/A	100Hz
Center Speaker Crossover	100Hz	100Hz	100Hz	100Hz	100Hz	100Hz	100Hz	100Hz	100Hz	100Hz	100Hz	N/A	100Hz
Surround Speaker Crossover	100Hz	100Hz	100Hz	100Hz	100Hz	100Hz	100Hz	100Hz	100Hz	100Hz	100Hz	N/A	100Hz
Subwoofer Crossover	Left/Right	Left/Right	Left/Right	Left/Right	Left/Right	Left/Right	Left/Right	Left/Right	Left/Right	Left/Right	Left/Right	N/A	Left/Right

Table A3 – Delay Setting Defaults

Speaker Position	Distance From Speaker to Listening Position	Your Delay Settings
Front Left	10 Feet	
Center	10 Feet	
Front Right	10 Feet	
Surround Right	10 Feet	
Surround Left	10 Feet	
Subwoofer	10 Feet	
A/V Sync Delay	0mS	

AVR 245 WORKSHEETS

Table A4 – Source Input Settings

Source	DVD	HDMI 1	HDMI 2	Video 1	Video 2	Video 3	Video 4	The Bridge/DMP	CD	Tape	Tuner	6-/8-Channel	XM
Title											Int. Tuner		
Video Input													
Component Video Input													
Audio Input								The Bridge/DMP			Tuner	6-Channel	
Auto Poll								---			---	---	
Surround Mode													

Table A5 – Speaker/Channel Settings

Source	DVD	HDMI 1	HDMI 2	Video 1	Video 2	Video 3	Video 4	The Bridge/DMP	CD	Tape	Tuner	6-/8-Channel ^{††}	XM
Bass Manager: Global/Independent												N/A	
Left/Right Speaker Size												N/A	
Center Speaker Size												N/A	
Surround Speaker Size												N/A	
Subwoofer												N/A	
Left/Right Speaker Crossover												N/A	
Center Speaker Crossover												N/A	
Surround Speaker Crossover												N/A	
Subwoofer Crossover												N/A	
Left/Right Channel Level ^{†††}													
Center Channel Level ^{†††}													
Surround Channel Level ^{†††}													
Subwoofer Channel Level ^{†††}													

^{††} The 6-/8-Channel Inputs are "direct" inputs, meaning their signals are passed directly to the volume control without any bass management processing. Thus, the speaker sizes are always full range, and it isn't possible to adjust speaker size or crossover.

^{†††} Note: Channel levels vary by surround mode rather than source input.

AVR 245 WORKSHEETS

Table A6 – Remote Control Codes

Source Input	Product Type (circle one or fill in)	Remote Control Code
Video 1	VCR, PVR	
Video 2	Cable, Satellite	
Video 3	TV	
Video 4		
DVD	DVD	
CD	CD, CDR	
Tape	Cassette	
HDMI 1		
HDMI 2		

Table A7 – System Settings

Feature	Default Setting	Your Setting
VFD Fade Time-Out	Off	
Volume Default	Off	
Default Vol Set	-25dB	
Semi-OSD Time-Out	5 Seconds	
Full-OSD Time-Out	20 Seconds	
Default Surr Mode	On	
OSD Background	Blue	