	Anthem Statement D1	Cary Cinema 6	Denon AVR-2307CI	Denon AVR-3805	Denon AVR-4306	Denon AVR-5803	Denon AVR-5805	Emotiva DMC-1 / MMC-1	Emotiva LMC-1	Harman Kardon AVR 130	Integra DTC-9.4	Integra Research RDC-7	Integra Research RDC-7.1	Onkyo TX-SR601	Parasound Halo C1	Parasound Halo C2	Pioneer VSX-815-K	Pioneer VSX-82TSX	Sherboum PT-7000	Sherboum PT-7010A	Sony STR-DA7100ES	Sunfire Theater Grand III	Sunfire Theater Grand IV	Yamaha RX-V1	Yama RX-V659	Yamaha RX-V2400	Yamaha RX-V2500	Yamaha RX-V2600	Yamaha RX-V2700	Yamaha RX-V4600	Yamaha RX-Z1	Yamaha RX-Z9
Video Features																																
Component Video Upconversion																																
Lip Sync Delay																																
BNC Connectors for Component Video																																
Video Signal Pass-through When Off																																
OSD Support for Component Video																																
OSD Support for HDMI Video																																
Analogue Video Upconversion to HDMI																																
Component Video Digital Processing																																
Bass Management Features																																
Adjustable Crossover for LPF/HPF																																
Min 18 dB/oct LPF; Min 6 dB/oct HPF																																
Subwoofer Output 2CH Stereo Mode																																
Subwoofer Group Delay Adjustments																																
Channel Trim Accuracy <=.5dB Steps																																
Channel Group Delay in <=1ft Steps																																
Independent Channel Trims for 7.1 In																																
Independent Xover Setting for 2ch																																
Sub Output 2ch Analog Bypass/Direct																																
Opt. Main Bass Combined with Sub Out																																
Independent Source Levels for all Inputs																																
Ind. Channel Trims for all Modes																																
Opt. Digital Bass Mgmt for 7.1 Inputs																																
Audio / Video Inputs & Outputs																_																
>2 Component Video In & >1 Out																																
>3 Digital Toslink/Coax In & >1 Out																																
>1 Subwoofer Output																																
5.1/7.1 Multi-channel Inputs																																
Balanced Analogue I/Os																																
>2 DVI/HDMI Input & 1 Output																																
Active IEEE 1394 I/O or Equivalent																																

Reading and Understanding the Color Codes							
The product has 90% or more of this required feature							
The product has some aspects of this feature							
The product does not have this feature							
This is unknown, not applicable or info was unavailable at time of review							
This is considered a "Critical" Feature							
This is considered a "Bonus" Feature							

*Note: Due to the fact that we do not currently possess all of the gear in this list, we had to reconstruct certain elements from the information we had available. We strive to do our best, but if you notice any errors, please feel free to contact us at info@audioholics.com and let us know.