

Russound Landscape Satellite Speaker Recommended DSP Settings			
Model	AW4-LS-BR used with any Russound AW Series subwoofer(s)	AW6-LS-BR used with any Russound AW Series subwoofer(s)	Combination of mixed models of AW4-LS-BR and AW6-LS-BR with any Russound AW Series subwoofer(s)
Crossover Filter	24db/Octave LR* Highpass Filter set to 200Hz	24db/Octave LR* Highpass Filter set to 150Hz	24db/Octave LR* Highpass Filter set to 150Hz
Stereo or Mono Recommended?	For 8-ohm operation: Stereo For 70V/100V operation: Mono	For 8-ohm operation: Stereo For 70V/100V operation: Mono	For 8-ohm operation: Stereo For 70V/100V operation: Mono
Russound Landscape Subwoofer Recommended DSP Settings			
Model	AW-Series Subwoofer (when used with AW4-LS-BR)	AW-Series Subwoofer (when used with AW6-LS-BR)	Combination of mixed models of AW Series Subwoofers with mixed models of AW-Series speakers
Crossover Filter	48db/Octave BW* Highpass Filter set to 30Hz 24 dB/octave BW Lowpass Filter set to 200Hz	48db/Octave BW* Highpass Filter set to 25Hz 24 dB/octave BW Lowpass Filter set to 150Hz	48db/Octave BW* Highpass Filter set to 25Hz 24 dB/octave BW Lowpass Filter set to 150Hz
Parametric Filter 1	Low Shelf Filter set to 115Hz, 5.0dB Gain with Q=1	Low Shelf Filter set to 90Hz, 5.0dB Gain with Q=1	Low Shelf Filter set to 90Hz, 5.0dB Gain with Q=1
Parametric Filter 2	Peak Filter set to 35Hz, 1.0dB Gain with Q=1	Peak Filter set to 30Hz, 1.0dB Gain with Q=1	Peak Filter set to 30Hz, 1.0dB Gain with Q=1
Stereo or Mono Recommended?	Mono	Mono	Mono
* BW=Butterworth, LR=Linkwitz Riley			