OCEAN WAY AUDIO
S10A SUBWOOFER

Expanded Low End Sonic Power for Home Studios, Project Rooms, and Home Theaters

At a Glance...

- A perfect companion for the Ocean Way Audio HR5 Reference Monitor
- 300 Watt Internal Amplifier
- Single 10" Woofer
- 30Hz-120HZ Frequency Range with 110dB Maximum SPL
- Stereo XLR Inputs
- Flexible controls for Gain, LF Adjust, Crossover, Delay, and More

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OCEAN WAY® AUDIO

Ocean Way Audio S10A™ Subwoofer
SPECIFICATIONS & DESIGN DETAILS

Accurate, Compact, Powerful Low Frequency

The Ocean Way Audio S10A Subwoofer is an excellent choice in low-frequency sound reproduction for home-based music studios, smaller project recording rooms, and home theater environments where bass is crucial. Designed by five-time Grammy® award-winning engineer/producer and iconic studio owner/designer Allen Sides, the S10A is the perfect companion subwoofer for the Ocean Way Audio HR5, Pro2A, or any other high-quality nearfield/midfield monitoring system.

The S10A features stereo XLR input and output connectors, making it easy to integrate into any studio or listening environment. It also offers a variety of parameter adjustments including gain, LF adjust, adjustable crossover, and delay. It also includes a 12V trigger input/output for power conservation and other applications. The S10A covers the low end spectrum with a frequency range of 30Hz to 120Hz. You also get plenty of volume for typical home and project recording, with a 300W amplifier that can generate 110dB SPL.

Specifications

Powered:	Yes.	**Controls:**	Power (On/Auto/Off), Gain, LF Adjust, Crossover Sweep (60Hz – 120Hz), Delay (0ms – 20ms)
Driver Configuration:	Single 10"		
Amplifier:	300W	**Inputs/Outputs:**	XLR In (L/R), XLR Out (L/R), 12V Trigger (In/Out)
Frequency Range:	30Hz-120Hz	**Dimensions:**	14"H x 14"W x 18.5"D
Maximum Peak SPL:	110dB	**Weight:**	52 lbs.
Enclosure Type:	Sealed		