



ELURA

**Black Label 10" 175-Watt Down Firing
Power Port Subwoofer**

SUBB10.2

SKU: 69714 UPC: 819932012407

Introducing the Elura SUBB10.2 Black Label 10" 175-Watt Down Firing Power Port Subwoofer, the powerhouse that brings deep, thunderous bass to your audio system. Designed with precision and engineered for performance, this subwoofer delivers immersive low-frequency reproduction that will take your audio experience to new heights.

The Elura SUBB10.2 features a 10" driver and a built-in 175-watt amplifier, providing the perfect balance of power and precision. Experience the full impact of your music, movies, and games with bass that resonates throughout the room. Whether you're listening to bass-heavy tracks, experiencing intense movie soundtracks, or immersing yourself in the world of gaming, this subwoofer ensures that every low-frequency detail is delivered with exceptional clarity.

Built with quality in mind, the SUBB10.2 boasts high-quality components and meticulous craftsmanship. Its solid enclosure and down-firing configuration are designed to minimize unwanted vibrations and resonances, resulting in clean and accurate bass reproduction. With its sleek black finish and stylish design, the SUBB10.2 seamlessly integrates into any home theater or audio setup, adding a touch of elegance to your space.

Equipped with a power port, the SUBB10.2 maximizes bass output and minimizes turbulence, allowing for deeper and more impactful bass response. The power port technology ensures that you feel the full force of every bass note, creating a truly immersive audio experience. Prepare to be enveloped in rich, room-filling bass that adds depth and realism to your favorite media.

Black Label is Elura's entry point into HiFi home audio. The same strict standards that are applied to the Elura premium offerings are present in the design and performance of this series. Black Label sonically outperforms most speakers that are over twice their price, leading many to say, "these speakers sound too good for the money."

Features

- Powered Down-Firing Woofer in Vented Enclosure
- 10" High-Excursion Polypropylene Cone with Rubber Surround
- 1.5" (35mm) Voice-Coil
- Digital (Class D) Amplifier
- Power 125 watts RMS, 175 watts peak
- Frequency Response 30Hz - 150Hz Variable
- Crossover Control 50 - 150Hz Variable
- Black Vinyl Finish

1-YEAR WARRANTY - Elura speaker products are guaranteed to meet or exceed the specifications included in this manual and carry with them a lifetime limited warranty under normal conditions of use. This warranty covers free parts and labor on all components with the obligation that Elura will repair or replace any component found defective in materials or workmanship. This warranty does not apply to products that have been abused, incorrectly installed, modified, disassembled and/or repaired by anyone other than Elura or our appointed repair facility

	<u>SUBB8.2</u>	<u>SUBB10.2</u>
Woofers	8" High-Excursion, 2" (50mm) Voice-Coil, Polypropylene Cone with Rubber Surround	10" High-Excursion, 1.5" (38mm) Voice-Coil, Polypropylene Cone with Rubber Surround
Amplifier	Digital (Class D) with switching power supply, thermal protection, overload protection, soft clipping, short circuit protection, high-efficiency, with low power consumption in standby mode	Digital (Class D) with switching power supply, thermal protection, overload protection, soft clipping, short circuit protection, high-efficiency, with low power consumption in standby mode
Power Output	100 Watts RMS 150 Watts Peak	125 Watts RMS 175 Watts Peak
Inputs	1 x RCA (L/R) 1 x LFE Line In	1 x RCA (L/R) 1 x LFE Line In
Crossover Control	50 - 150Hz Variable	50 - 150Hz Variable
Frequency Response	38Hz - 150Hz Variable	30Hz - 150Hz Variable
Controls	Power, Volume, Off/Auto/On, Phase, Crossover Frequency	Power, Volume, Off/Auto/On, Phase, Crossover Frequency
Video-Shielded	No	No
Finish	Black	Black
Product dimensions (H x W x D)	11.4" x 13" x 12.7" (290mm x 328mm x 323mm)	13.1" x 14.5" x 14" (333mm x 370mm x 359mm)
Weight	18 lbs. (8.16kg)	23 lbs. (10.43kg)