

ELAC

The life of sound.

Debut 2.0 Series Subwoofers by Andrew Jones.

The Debut 2.0 Series meets its match.

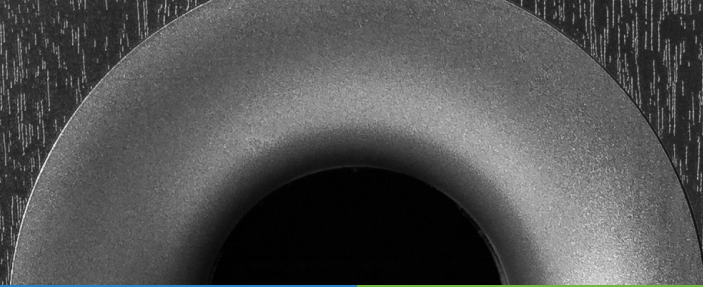
ELAC's new S10.2 is designed as the perfect complement to the all-new Debut 2.0 loudspeakers, adding a powerful bass foundation to music and soundtracks that turns your system into a sensation you can feel as well as hear. Like Debut, the S10.2 has been engineered and built to deliver huge performance at an affordable price. The compact design allows placement in almost any part of your room.



S10.2 (DS102-BK)
10-inch 200-Watt*
Powered Subwoofer

Bass that brings music and movies to life.

Add the Debut 2.0 Series S10.2 powered subwoofer to your main speakers and hear bass you never knew existed. With 200 Watts* built in, there's plenty of power to deliver rock-solid low frequencies that make your favorite music and soundtracks come alive with the weight and presence of a live performance.



DEBUT 2.0 SERIES SUBWOOFER FEATURES

Custom Driver

A custom 10-inch long-throw driver provides the quality and quantity of bass that is fundamental to accurately reproducing today's demanding movie soundtracks and music.

BASH® Amplifier

All ELAC subwoofers utilize BASH tracking amplifiers. Unlike conventional amplifiers, BASH amplifiers track the input signal and adjust the available supply voltage to a traditional Class AB amplifier. This makes the amplifier incredibly efficient but also provides the on-demand power needed for dynamic movies and music.

Braced MDF Cabinet

A horizontal brace strengthens and stiffens the cabinet, helping minimize unwanted vibrations that can discolor music or movie content. Low frequencies are reproduced with precision, without overhang or distortion.

Auto Power On/Off

The subwoofer will detect when an audio signal is being sent to the amplifier and will power on. Also, to conserve energy, the subwoofer will power off after a long period of inactivity.



DS102-BK SPECIFICATIONS

SPEAKER TYPE	Powered bass-reflex subwoofer w/ Dual Flared Port
WOOFER	1 x 10-inch high-excursion doped paper cone
FREQUENCY RESPONSE	35 to 150 Hz
CROSSOVER FREQUENCY	50 to 150 Hz, continuously adjustable
AMPLIFIER TYPE	BASH-Tracking
MAXIMUM AMPLIFIER POWER	200 Watts peak / 100 Watts RMS
STANDBY POWER CONSUMPTION	0.5 Watt
INPUTS	LFE RCA
CABINET FINISH	Black Ash vinyl
ACCESSORIES INCLUDED	AC power cable
DIMENSIONS (WXHxD) IN./MM	13.5 x 13.5 x 13.5 / 343 x 343 x 343
NET WEIGHT	28.70 lbs / 13.0 kg

*200 Watts Peak Power / 100 Watts RMS Power

