

**ELAC** The life of sound.



A kilowatt  
of bass.  
Under your  
complete  
control.

Debut  
S12EQ  
by Andrew Jones.

12-inch  
1,000-Watt\*  
Powered  
Subwoofer



# ELAC Debut by Andrew Jones.

## S12EQ 12-inch 1,000-Watt\* Powered Subwoofer



The Debut S12EQ delivers a colossal kilowatt of BASH amplifier power to a massive 12-inch driver, augmented by a 12-inch passive radiator for bass that truly shakes the foundation. Advanced Bluetooth® control and Auto EQ let you operate this no-compromise subwoofer from your smartphone device.

### Advanced Bluetooth® Control

Doing away with traditional analog controls, the subwoofer incorporates our advanced digital control system. Simply download the **ELAC SubEQ** app for your smartphone\*\* and you have complete control. No more fumbling around the back of the subwoofer again.



### Auto EQ

Utilizing our SubEQ app and your smartphone's microphone, the subwoofer will automatically EQ itself to your room's unique characteristics using a 12-Band parametric equalizer. Full manual EQ is available as well.

### Custom Driver

A custom 12-inch long-throw driver provides the quality and quantity of bass that is fundamental to accurately reproducing today's demanding movie soundtracks and music. A 12-inch passive radiator improves the transient response and increases the efficiency of the system.

### 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 center brace strengthens and stiffens the cabinet, helping minimize unwanted vibrations that can discolor music or movie content.

### 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.

### S12EQ Specifications

SPEAKER TYPE	Powered bass-reflex subwoofer with passive radiator
AMPLIFIER TYPE	BASH—Tracking
MAXIMUM AMPLIFIER POWER	1,000 Watts peak / 500 Watts RMS
FREQUENCY RESPONSE	25 to 150 Hz
CROSSOVER FREQUENCY	50 to 150 Hz, continuously adjustable
DRIVER	12-inch high-excursion doped paper cone
PASSIVE RADIATOR	12-inch high-excursion doped paper cone
STANDBY POWER CONSUMPTION	.5 Watts
CABINET	CARB2 rated MDF
CABINET FINISH	Black brushed vinyl
INPUTS	LFE RCA
WIDTH	17 in / 432 mm
HEIGHT	17 in / 432 mm
DEPTH	17 in / 432 mm
NET WEIGHT	49.1 lb / 22.3 kg
GROSS WEIGHT (PACKAGED)	54.8 lb / 24.9 kg

\*400 Watts Peak Power / 200 Watts RMS Power

\*\*A Bluetooth 4.0 low-energy Android or IOS device is required to set up and operate this subwoofer.