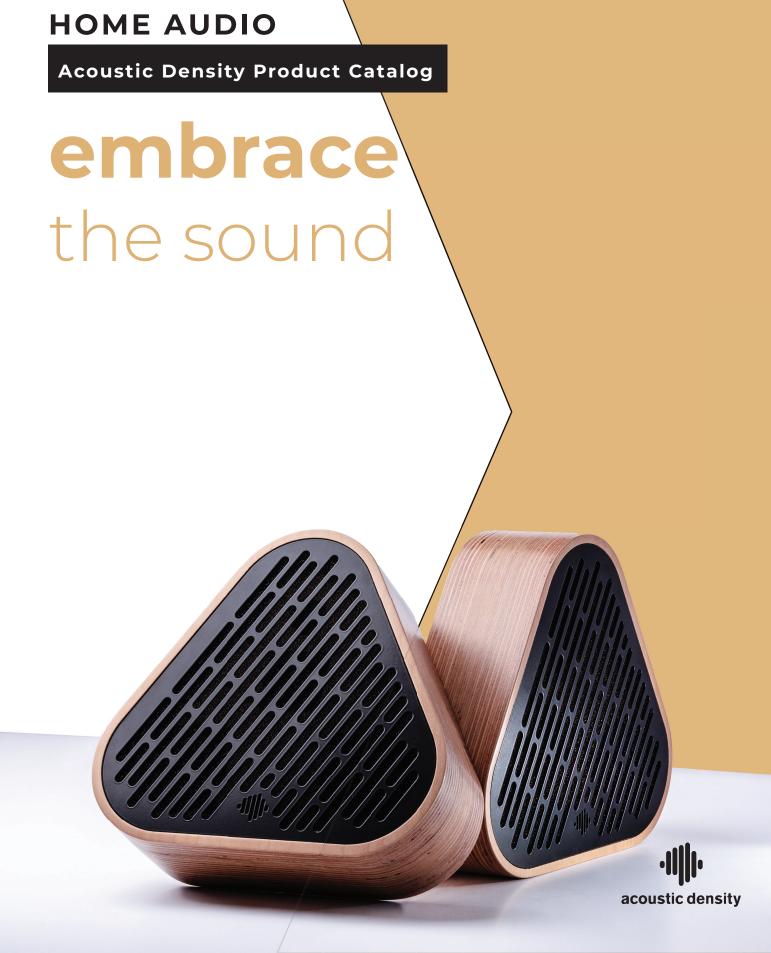


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Bringing spaces to life with Audio, Engineering and Design



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## **Estelio** Series Studio Preamplifiers

STP1



#### **OPTIONS**

## **SPECIFICATIONS**

Color

White/ Custom color \*Non Rack-Mountable

Amplifier Technology Power Pure Class A Input Output EQ Function Power Consumption Amp Dimensions Power Supply Dimensions Weight Electron Tubes Mic / Line Preamp with 48V Phantom Power Option 1 Mic/Line, XLR Plug with protection circuitry 1 x XLR 3 Band: Low- Mid- High Preamp / Preamp with tone correction / Pass Trough 60W / 220 V /Toroidal Transformer W 442 / D 360 / H 120 W 400 / D 230 / H 120 10.9 Kg We are a company that manufactures professional sound equipments with an innovative design that offers a visual and audio experience different from what is currently on the market.

Acoustic Density is based in Cluj-Napoca, Transylvania (Romania), and was founded in the autumn of 2008 with a desire to provide customers different audio systems, capable of producing not only a balanced and clear sound, but also to be able to integrate by shape and colour in the desired spaces.

Our passion for music combined with our skills in computer science and sound engineering have enabled us to develop products with attitude and style, but also to be able to provide the best solution in terms of quality and design to our projects.

## •**I** acoustic density

#### About Us

Acoustic Density offers offers various high performance audio equipments to both professionals and amateurs, each one being a unique project resulted from a need encountered during the evolution of our company. All our products are the result of cutting edge technology carefully guided by a team of passion driven technicians, with an innovative design, having shapes that would prevent the formation of standing waves. Each product is tested and retested in order to provide the best sound, in any circumstances.

Our mission is to get the perfect sound in the perfect shape and to redefine people's perception of professional sound systems. We are looking for that natural, clean and clear sound that can dazzle even the most demanding ear. We focus on creativity, innovation, quality, and are aware that passion and boundless thinking are essential for development.



**Estelio** Series

# Estelio S1

## **T1**





## **OPTIONS**

Speaker Type Impedance Color Orientation FullRange 8 Ω Beech Wood/Custom color Portrait



## **OPTIONS**

Color Walnut / Custom color

AmplifierT echnology
Power Pure Class AI THD
Frequency Range
Input
Output
Power Consumption
Amp Dimensions
Power Supply Dimensions
Weight
Enclosure

## SPECIFICATIONS

Recommended aplifier Speakers Configuration Frequency Range Dimensions Weight Connection Type Enclosure 5 - 50 W LF: 5" / HF 30mm Silk cone 54 - 25.000 hz W 192 , D 275, H 330 6.1 Kg Wire Beech Plywood



### **Estelio** Series Amplifiers

## **SPECIFICATIONS**

Electron Tubes **2 x 12W @ 4/8 Ohm nominal 0.1% 5 Hz - 30.000 Hz** 2 x RCA Screw Terminals 300W / 220 V / Toroidal Transformer **W 440 / D 480 / H 140 W 440 / D 480 / H 140 34.8 Kg Veneered Birch Plywood** 

7



## **Estelio** Series Amplifiers



## H41







## **OPTIONS**

Color Beech Wood / Custom color

## **SPECIFICATIONS**

Amplifier Technology Power Class B THD Frequency Range Input Output Power Consumption Weight Enclosure

Integrated 2 x 22W @ 8 Ohm nominal 0.1% @ 1W / 0,5% @ 12W 20 Hz - 20.000 Hz 2 x RCA Screw Terminals 60W / 220 V /Toroidal Transformer W 200 / D 230 / H 75 2 Kg Beech Plywood

## **OPTIONS**

Speaker Type	Mid / High
Impedance	8 Ω
Color	Beech Wood/Custom color
Orientation	portrait / landscape / ceiling

Power Weight



## Estelio Series



## **SPECIFICATIONS**

- Speakers Configuration
- Frequency Range
- Connection Type
- Enclosure

30 W LF: 4" / HF 28mm Silk cone 67 - 20.000 hz W 150 , D 85, H 300 1.8 Kg Screw Terminal 35mm Beech Plywood



## **Estelio** Series



## Abyss 12





## **SPECIFICATIONS**

#### Power

Speakers Configuration Frequency Range Weight Connection Type

40 W LF 2x3" / HF 28mm Silk Cone 62 - 20.000 Hz W 323 / D 105 / H 300 3 Kg Screw Terminal 35mm Beech Plywood

### **OPTIONS**

Color

Mid / High Speaker Type Impedance 16 Ω Beech Wood/Custom color Orientation portrait / ceiling **OPTIONS** Speaker Type

Power Color Orientation

SubWoofer Integrated class D amplifier Beech Wood / Custom color **Floor standing** 



### **Estelio** Series

## **SPECIFICATIONS**

- Power
- Speakers Configuration
- Frequency Range
- Weight
- Connection Type
- Enclosure

700 W LF 12" bass driver 28 - 120 Hz W 500 / D 665 / H 500 52.8 Kg Balanced XLR Beech Plywood