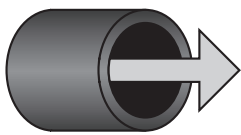


# ALLUXITY

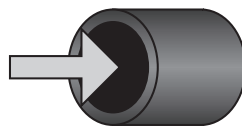
## Pre One

### Outputs



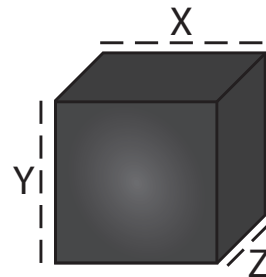
1 Balanced (XLR)  
1 Unbalanced (RCA)

### Inputs



3 Balanced (XLR)  
2 Unbalanced (RCA)

### Dimensions



43.5 x 10.5 x 31.5 cm  
17.1 x 4.1 x 12.4 inch  
14 kg / 30 pounds

The Pre One is a fully balanced, module based preamplifier with a relaybased volume control and two toroidal transformers - one for left and one for right channel. It features a 5 inch touch screen with an easy to use interface. It uses zero global feedback and is assembled with building blocks that make future upgrades or replacements affordable and easy to do. The chassis is milled out of one piece of aluminum and finished up with powder coat paint.

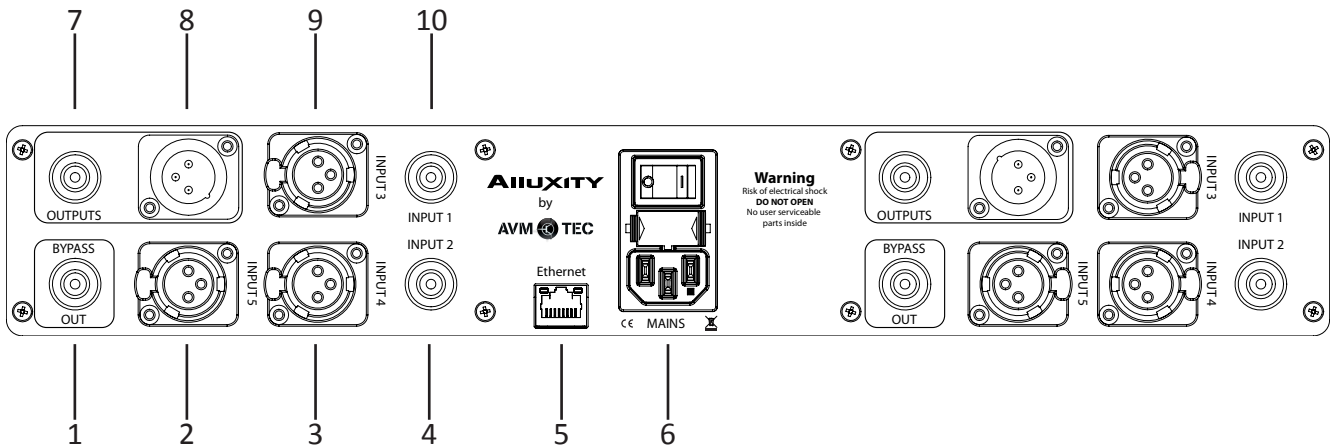
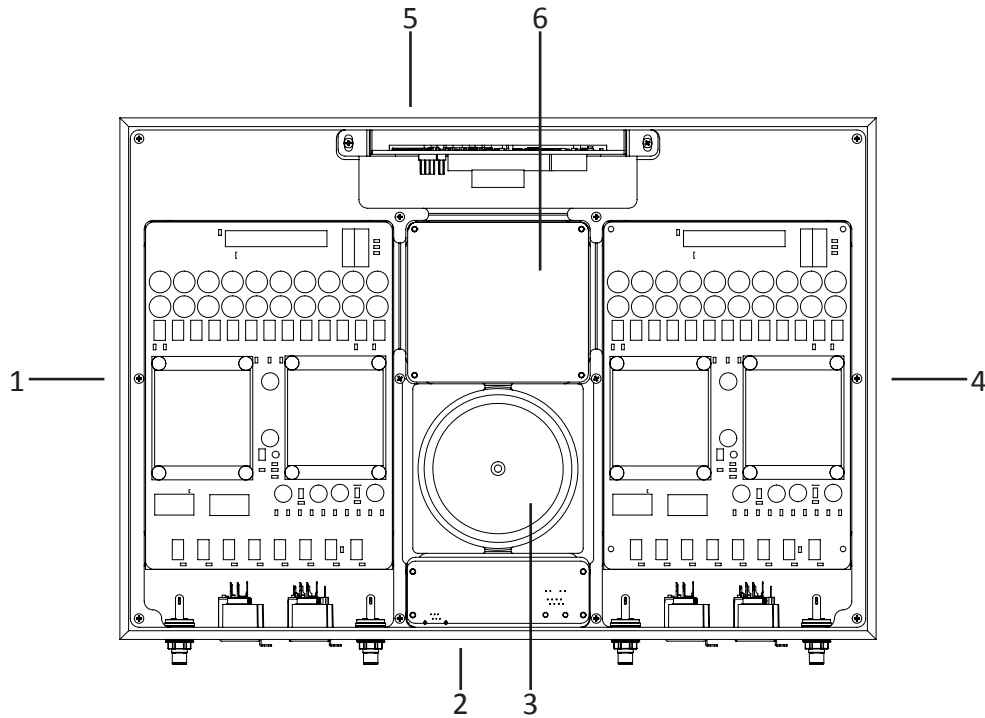
The volume is relay based and adjustable from -69db to +6 in intervals that fine tunes the louder it gets.

There are 5 different inputs to choose from. 3 Balanced (XLR) and 2 Unbalanced (RCA). There is 2 outputs, 1 Balanced (XLR) and 1 Unbalanced (RCA).



AVM-TEC, Duoddevej 6C, DK-7400 Herning, Denmark.  
Phone: +45 2763 6306, E-mail: [AVM@avm-tec.dk](mailto:AVM@avm-tec.dk), [www.alluxity.dk](http://www.alluxity.dk)

1. Left soundboard
2. Power in + Ethernet
3. 2x Toroidal transformers
4. Right soundboard
5. Alluxity MCU
6. Soundboard + MCU PSU



1. Bypass out
2. Balanced Input 3
3. Balanced Input 2
4. Unbalanced Input 2
5. Ethernet connector
6. Power connector
7. Unbalanced Output
8. Balanced Output
9. Balanced Input 1
10. Unbalanced Input 1