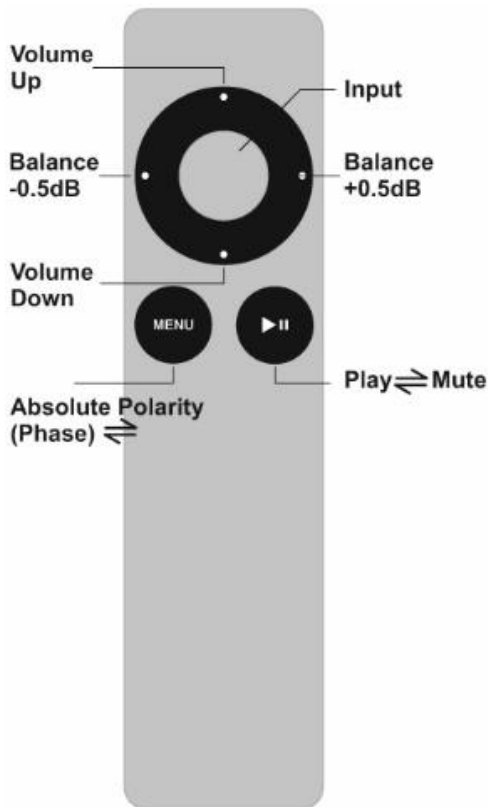


# ZeroUno<sub>xxx</sub>

## INFRARED REMOTE CONTROL



| Button         | Value  |
|----------------|--|
| <b>Balance</b> | Left to Right in steps of 0.5dB each. Range is 0-5dB   |
| <b>Volume</b>  | Up and Down steps of 1.0dB. Range is -60dB to 0dB      |
| <b>Phase</b>   | Absolute Polarity < toggle > Inverse Absolute Polarity |
| <b>Mute</b>    | Mute < toggle > Play                                   |
| <b>Input</b>   | Skip to the following active INPUT                     |

### How to pair the remote control (RC)

The RC coming with each *ZeroUno*<sub>DAC</sub> has been paired to the unit already in the factory by selecting one of 256 possible pairing codes.

The remote control's code can be changed at any time if it interferes with other electronics in the household (see the next paragraph).

If you need to pair the remote control and the *ZeroUno*<sub>DAC</sub> do the following:

- Move the RC in front of the *ZeroUno*<sub>DAC</sub> (about 1 meter).
- Enter in SETUP mode pressing the SETUP button for at least 2 seconds and less than 10 seconds.
- When in SETUP Mode, press & keep the INPUT button, next to the volume knob, pressed. DO NOT RELEASE the INPUT button.
- Keeping the INPUT button pressed, press the SETUP button again.
- Release both buttons (INPUT & SETUP) and the RC is now paired.

If there is an interference with other RC's in the household, generate another code as described below.

When the RC communicates with the *ZeroUno*<sub>DAC</sub>, a dot appears at the bottom-right corner of the display.

If this dot does not appear, check the battery inside the RC (battery type: CR2032B).