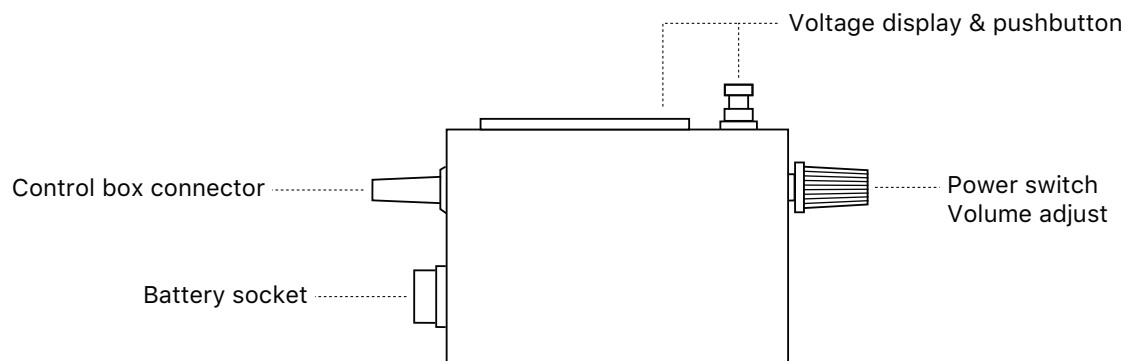


High fidelity, low distortion audio booster

- Lightweight design
- Extremely low distortion
- 3W class-D amplifier to 8Ω
- Full 20Hz to 20kHz frequency response
- Internally regulated wide supply voltage
- Low power consumption with 92% efficiency
- Momentary pushbutton LCD voltage display



Installation and usage

The booster has been designed to be conveniently placed on the side of your control box using the supplied velcro strip.

Connect your battery to the power socket on the booster. Next, connect the power output cable to your detector's power socket.

Pressing the voltage display button while the detector is powered on displays operating battery voltage.

Note: Turn off the booster when not in use to avoid draining your battery.