1. Unscrew the device and remove all four screws from the enclosure.
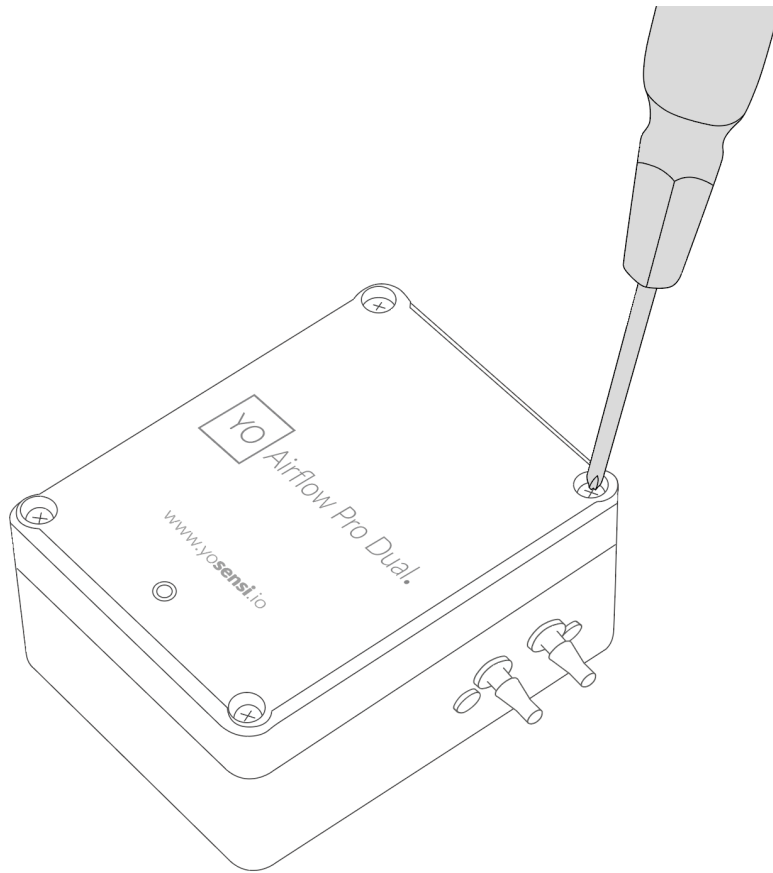

Figure 1 *Opening the enclosure of the device.*

2. Place three LR6 batteries in the device according to the polarity indicated on the battery holder.
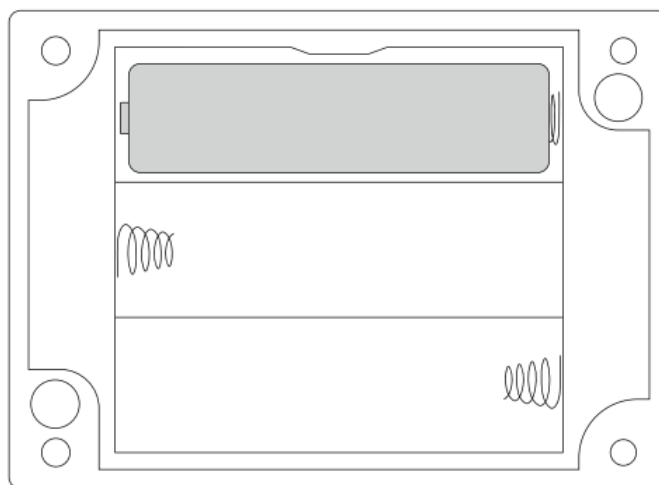

Figure 2 Battery placement instructions.

3. Test to ensure the device turns on, then screw the enclosure back together.
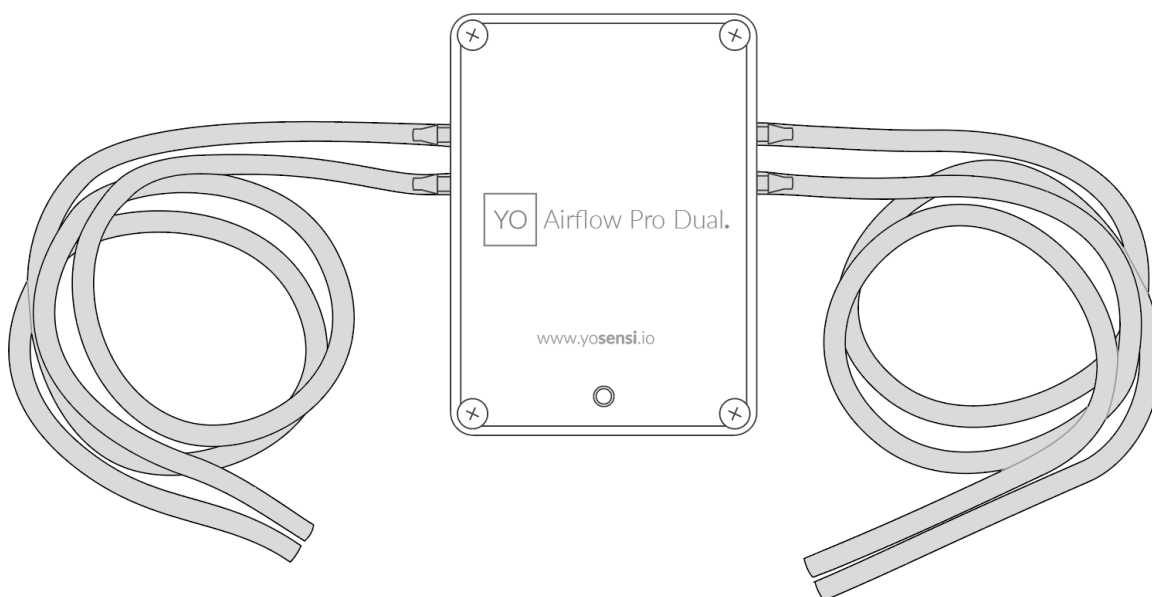4. Insert the silicone tubing into the sensor inputs.

Figure 3 Silicone tubing connection instructions.

Important!
The sensors must be placed according to the following diagram, i.e., the sensor measuring the higher pressure must be placed on the right side and the one measuring the lower pressure on the left side:
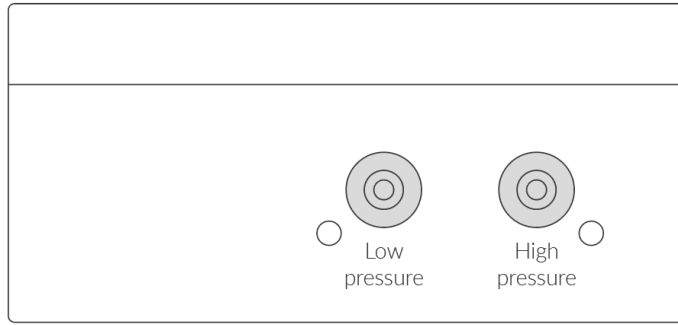
Figure 4 Silicone tubing connection instructions (side view).

Important to avoid breaking the device!
When removing silicone tubes, it is necessary to use a sharp tool. First, the tubes must be cut off at the edge of the sensor, then you can cut off the rest of the tube located along the black sensor. Be careful to gently remove the rest of the silicon tube without breaking the sensor.
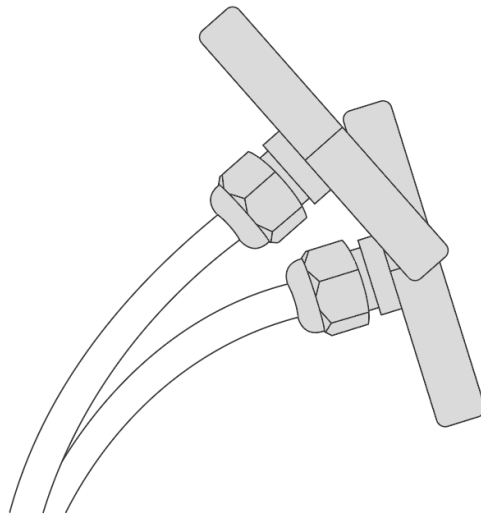
5. Connect the silicone tubes to the mounting brackets.

Figure 5 Silicone tubing with correctly fitted brackets.