**Getting Started Guide**

1. **Wearing the heart rate sensor**
   1. Moisten the electrode area of the strap (picture 1).
   2. Fasten the strap around your chest and adjust the strap to fit snugly.
   3. Attach the connector (picture 2).

   After training, detach the connector and rinse the strap under running water to keep it clean.

2. **Getting started**
   You can use your Polar H10 with dozens of leading fitness apps including Polar Beat, as well as with many Polar products and ANT+ devices. Check all the compatible products and devices at [support.polar.com](http://support.polar.com).

   To get started with your H10, please pair it with the app or the Polar product first. For more detailed instructions, see the app manufacturer’s manual or the user guide of your Polar product.

   Please note that the heart rate signal your H10 sends doesn’t pass through the human body. Therefore you shouldn’t keep the receiving device in a backpack, for example, but somewhere in front of you.

3. **Caring for your heart rate sensor**
   **Connector:** To preserve battery life and prevent snap oxidation, detach the connector from the strap after every use and wipe it dry with a soft towel.

   **Strap:** Rinse under running water after every use. Wash regularly. Check the label on your strap for detailed washing instructions.

   The strap doesn’t last forever; it wears out like any other garment you wear and wash regularly.

4. **Changing the battery is easy**
   1. Lever the battery cover open by using a small flat-headed tool. (picture 3).
   2. Remove the old battery from the battery cover.
   3. Insert the new battery (CR2025) inside the cover with the negative (-) side outwards.
   4. Align the ledge on the battery cover with the slot on the connector and press the battery cover back into place (picture 4). You should hear a snap.

   For safety reasons, please make sure you use the correct battery (CR2025).

**Materials**

- **Connector:** ABS, ABS + GF, PC, Stainless steel
- **Strap:** 38% Polyamide, 29% Polyurethane, 20% Elastane, 13% Polyester, Silicone prints

The radio equipment operates 2.402 - 2.480 GHz ISM frequency band(s) and 6.9 mW maximum power.