

Console, Smart Tenison and Sensor Transmitter Assembly SOP

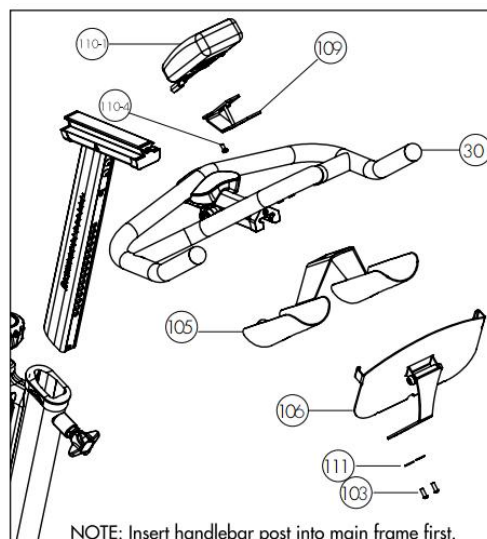
1. Assemble the console on the handlebar

1. Remove the battery cover from the back of the CONSOLE (110-1).

Screw for securing the battery cover can be found inside the compartment. Insert 2 AAA batteries inside the compartment and reinstall the cover. When battery working voltage is low, the “LOW BATTERY” indicator will show up on the console display.

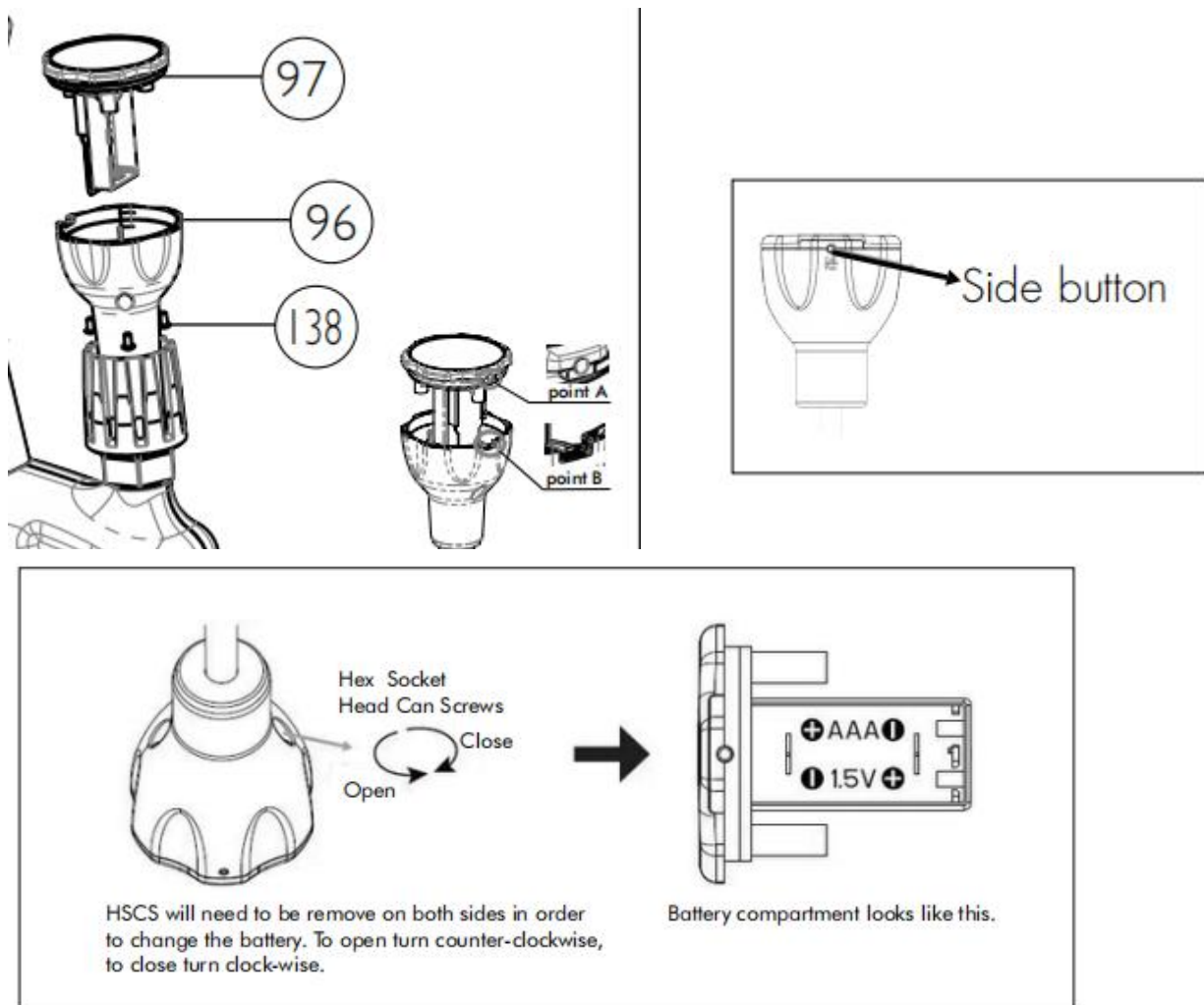
2. Place the CONSOLE BRACKET (109) on the back of the console and secure it using 1 SCREW from the console box. Tighten using the COMBINATION CROSS WRENCH.

3. Position the CONSOLE BRACKET (109) on the HANDLEBAR (30), making sure to align the screw holes of the Handlebar. Align the screw holes of the WATER BOTTLE HOLDER (105) with the TABLET HOLDER (106) and the CONSOLE BRACKET (109) and the Handlebar. Secure using 2 SCREWS (103) and 2 FLAT WASHERS (111) and tighten with the L-HEX WRENCH.



2. Assemble battery on the Smart tenison

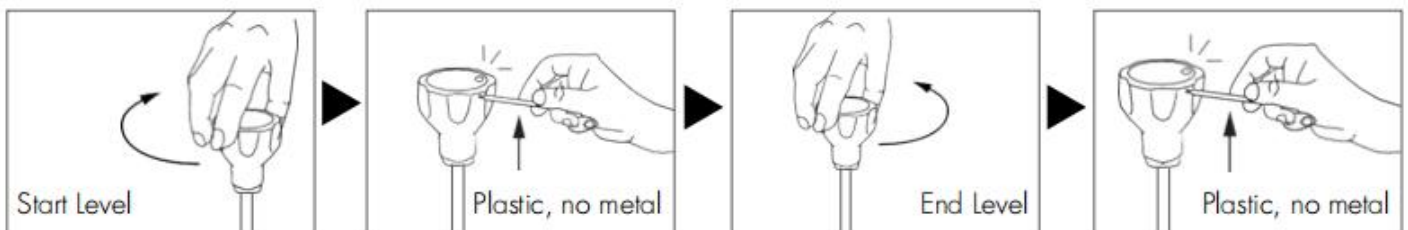
1. Loosen the SCREWS (138) using the Wrench.
2. Dig out the BRAKE KNOB UP COVER (97) with your fingers and pull it off. Insert 2 AAA batteries into the BRAKE KNOB UP COVER (97).
3. After installing the battery, there may be a mismatch between the level data on the console and the smart tension. Please turn Smart Tension to the lightest resistance (LEVEL). Then use a plastic rod or a toothpick poke the "Side Button" on the smart tension, the level data will match with smart tension. Calibration complete.



3. Setting Up Steps

1. In the mode of power saving (standby mode) and no connection, the user needs to press any button to wake up the console every time you want to use it, the LEVEL symbol on the console screen will start flashing, ready to connect to smart tension, and then touch to wake up the Smart tension (do not turn quickly directly), Smart tension will flash blue light, indicating that it has woken up, if there is no flashing blue light. Please touch the smart tension in a large area, the smart tension is already connected to the console when the blue light flashes, when the LEVEL symbol on the console stops flashing, it means that the connection is successful, and you can start use.

2. A blue light will show when the tension knob is touched, and when it is working properly. The blue light will go off when it is not touched.



4.Speed Sensor Transmitter Installation

1. Remove the battery cover from the transmitter. Install 2 AAA batteries in the battery compartment and reinstall the battery cover.
2. Fix the transmitter on the chain guard with Velcro (as shown below pic)



3. Place the transmitter bracker on the front of the chain guard and secure it using 2 SCREWS. Tighten with WRENCH.

4. Place the transmitter rod on the transmitter bracker (as shown below pic).

