

RX/S2 - PREPARATION

REMOVE RIGHT GRIP, BRAKE LEVER FROM RIGHT HANDLEBAR

- 1 With a **2.5 mm hex wrench**, loosen and remove both screws on the handlebar grip. The grip will slide off the handlebar.
- 2 Use a **4 mm hex wrench** to loosen the brake lever attachment screws and remove the brake lever attachment from the handlebar.

REMOVE LEFT GRIP, BRAKE LEVER, & DISPLAY FROM LEFT HANDLEBAR

- 1 With a **2.5 mm hex wrench**, loosen and remove both screws on the handlebar grip. The grip will slide off the handlebar.
- 2 Use a **4 mm hex wrench** to loosen the brake lever attachment screws and remove the brake lever attachment from the handlebars.
- 3 Use a **3 mm hex wrench** to loosen the display screw found on the underside of the display and remove the display off the handlebar.

REMOVE THE EXISTING HANDLEBAR FROM THE BIKE

- 1 Use a **5 mm hex wrench** to remove the handlebar clamp screws.
- 2 Once the clamp is open, remove the handlebar from the bike.

TOOLS NEEDED: 2.5mm Hex Wrench | 3mm Hex Wrench | 4mm Hex Wrench | 5mm Hex Wrench

RX/S2 - INSTALLATION

INSTALL THE NEW HANDLEBAR ON THE BIKE

- 1 Take the new handlebar and place the lower crossbar in the groove of the top crown.
- 2 Set the handlebar clamp over the lower crossbar and loosely tighten the handlebar clamp screws with a **5 mm hex wrench**, adjusting the angle of the handlebar to rider comfort.
- 3 Cross tighten the handlebar clamp from corner to corner making sure the clamp is tight and the handlebar does not move.

INSTALL (THROTTLE), BRAKE LEVER, AND RIGHT GRIP ON RIGHT HANDLEBAR

- 1 Slide the throttle onto the right handlebar and line up the arrows on the male and female connection points, then gently push them together.
- 2 Loosely attach the brake lever and handlebar grip onto the right handlebar.
- 3 Set and tighten the right grip with a **2.5 mm hex wrench** to establish position of remaining components.
- 4 Tighten the brake lever attachment flush to the grip with a **4 mm hex wrench** and then tighten the throttle using a **3 mm hex wrench**.

INSTALL DISPLAY, BRAKE LEVER, AND LEFT GRIP ON LEFT HANDLEBAR

- 1 Slide the display onto the handlebar followed by the brake lever and left grip.
- 2 Set and tighten the left grip with a **2.5 mm hex wrench** to establish position of remaining components.
- 3 Tighten the brake lever attachment flush to the grip with a **4 mm hex wrench** and then tighten the display using a **3 mm hex wrench**.

BRAKE LEVER



DISPLAY

BRAKE LEVER



THROTTLE

HANDLEBAR GRIP



BRAKE LEVER ATTACHMENT



HANDLEBAR CLAMP

TOP CROWN

ADJUSTMENT + SAFETY CHECK

- 1 Check that all handlebar clamp screws are fully tightened.
- 2 Adjust position of brake levers, throttle, and display for rider comfort as needed and securely tighten components in place. These should all feel comfortable before riding.
- 3 Check for any loose cables or connections and ensure that everything is securely fastened.
- 4 Lastly, check brakes for proper operation and confirm display and throttle are working when the bike is turned on before going on a ride.

ZG / SG / SGI - PREPARATION

REMOVE RIGHT GRIP, BRAKE LEVER FROM RIGHT HANDLEBAR

- 1 We recommend using compressed air between the grip and handlebar to slide the grip off the handlebar.
- 2 Use a hex wrench, **4 mm for SG** and **5 mm for ZG**, to loosen the brake lever attachment screws and remove the brake lever attachment from the handlebar.

REMOVE LEFT GRIP, BRAKE LEVER AND DISPLAY FROM THE LEFT HANDLEBAR

- 1 We recommend using compressed air between the grip and handlebar to slide the grip off the handlebar.
- 2 Use a hex wrench, **4 mm for SG** and **5 mm for ZG** to loosen the brake lever attachment screws and remove the brake lever attachment from the handlebars.
- 3 Follow the cable from the display down to the connection point and firmly pull the male and female connections straight away from each other. Use a hex wrench, **3 mm for SG** and **2.5 mm for ZG** to loosen the screw and slide the display off the handlebar. (do not remove the screw)

REMOVE THE EXISTING HANDLEBAR FROM THE BIKE

- 1 Use a **5 mm hex wrench** to remove the handlebar clamp screws.
- 2 Once the clamp is open, remove the handlebar from the bike.

TOOLS NEEDED: 2.5mm Hex Wrench | 3mm Hex Wrench | 4mm Hex Wrench | 5mm Hex Wrench

ZG / SG / SGI - INSTALLATION

INSTALL THE NEW HANDLEBAR ON THE BIKE

- 1 Take the new handlebar and place the lower crossbar in the groove of the top crown.
- 2 Set the handlebar clamp over the lower crossbar and loosely tighten the handlebar clamp screws with a 5 mm hex wrench, adjusting the angle of the handlebar to rider comfort.
- 3 Cross tighten the handlebar clamp from corner to corner making sure the clamp is tight and the handlebar does not move.

INSTALL BRAKE LEVER AND RIGHT GRIP ON RIGHT HANDLEBAR

- 1 Loosely attach the brake lever and handlebar grip onto the right handlebar. We recommend using compressed air between the grip and handlebar to wedge the grip on the handlebar.
- 2 Tighten the brake lever attachment flush to the grip with a hex wrench, **4 mm for SG** and **5 mm for ZG**.

- 3 Tighten the display into position using a hex wrench, **3 mm for SG** and **2.5mm for ZG**.

INSTALL THE DISPLAY, BRAKE LEVER & LEFT GRIP ON THE LEFT HANDLEBAR

- 1 Slide the display onto the right handlebar and line up the arrows on the male and female connection points, then gently push them together.
- 2 Slide the brake lever onto the handlebar.
- 2 We recommend using compressed air between the grip and handlebar to wedge the grip on the handlebar.
- 3 Tighten the brake lever attachment flush to the grip with a hex wrench **4 mm for S1** and **5 mm for Z1**.



SUPER73 HANDLEBARS

INSTALLATION GUIDE
EUROPE