



Segway® Human Transporter (HT) Control Shaft Quick Release

All HT Models



Kit Contents

- > (1) Quick Release Control Shaft Bolt
- > (1) Plastic Washer
- > (1) Installation Instructions
- > (1) Segway Limited Warranty

Tools Required

- > 4mm or 5mm Hex Wrench



Questions?

If you are missing a part, or if you have any questions, please contact your local Segway Authorized Dealer or Segway Customer Operations at 1.866.4SEGWAY (1.866.473.4929). Check www.segway.com for updates to this document. Thank you.



WARNING!

Always shut down your Segway HT and unplug the Power Cord before performing any maintenance or installing any part or accessory.

Follow these instructions carefully. Failure to follow these instructions could damage your Segway HT and render it unsafe to use.

LIMITED WARRANTY

The Segway Control Shaft Quick Release is an "Accessory" covered by the Segway™ Human Transporter Limited Warranty (copy delivered with the kit.)

> Control Shaft Base Bolt Removal

Step 1 With the Control Shaft in place, remove the control shaft bolt with a 4mm or 5mm hex wrench, rotating counter-clockwise.

> Quick Release Control Shaft Bolt Installation

Step 2 Make sure the washer is on the Quick Release bolt.

Step 3 With the lever in the open position (extending straight) thread the quick release bolt into the hole (from which you removed the control shaft bolt). Thread in until the washer is contacting the surface of the control shaft base. This will typically take between ten and eleven rotations.

Step 4 Move the lever in the closed position (so that the lever is perpendicular to the threaded portion of the bolt with the Segway logo facing away from the Control Shaft Base). The last 1/2 to 1/3 of the closing action should require considerable effort. If the tension of the lever is too great or too little, adjust by opening the lever and rotating slightly (counter-clockwise to reduce; clockwise to increase) until the desired tension is achieved. When possible, Segway recommends positioning the closed lever downward, perpendicular to the platform, to avoid accidental disengagement by a rider's feet or foreign objects.

Step 5 Check to make sure that your Control Shaft is seated firmly into the Control Shaft Base by attempting to rotate the Control Shaft. If the Control Shaft moves within the Control Shaft Base, increase the tension of the quick release lever.

Note:

Check to make sure your Control Shaft is seated firmly in to the Control Shaft Base before each use.

We hope this procedure provided clear step-by-step instructions. If you feel these instructions are incorrect in any way, we would like to hear from you. Please contact Segway Customer Support at 1-866-4SEGWAY or go to www.segway.com if you have any questions, comments or suggestions. Thank you!