

## CITY SPEED USER GUIDE VERSION 1.0


Congratulations on your purchase of a GIANT CITY SPEED. GIANT CITY SPEED represents the latest in design and engineering, and also requires special care. While Giant Bicycle engineers have used the best quality, most durable and lowest maintenance materials for this CITY SPEED, you must follow certain guidelines to attain optimal performance and proper wear characteristics.

**⚠ WARNING** Failure to follow these Instructions will void your warranty, and may result in hidden damage to the CITY SPEED. Damage to the CITY SPEED can cause loss of structural integrity, which may result in serious personal injury.



### Front light

#### How to replace the battery

Step 1:  Loosen the battery holder fixing bolt with 2.5mm Allen Key

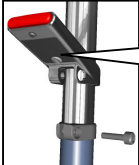
Step 2:  Take out the battery holder from the stem


Step 3:  Replace the battery (AA SIZE) with a new one.

**⚠ CAUTION** The battery has polarity (+/- sides), so be sure to install the battery as shown in the diagram.

### Rear light


#### How to replace the battery

Step 1:  Loosen the battery holder fixing bolt with 2.5mm Allen key  
Tightening torque: 9.8-11.7 Nm (87-103 In. lbs.)

Step 2:  Replace the battery (CR2032) with a new one

**⚠ WARNING** Full composite seat post is NOT applicable due to the integrated design of seat clamp.

#### Rear light on the rear carrier:


Step 1:  Loosen the battery holder fixing bolt with 2.5mm Allen key

Step 2: Replace the battery (CR2032) with a new one

**⚠ CAUTION** The battery has polarity (+/- sides), so be sure to install the battery with the + side upward as shown in the diagram.

### Handlebar

#### Handlebar alignment:

Step 1:  Loosen the handlebar binder bolt with 6mm Allen key to make sure the handlebar stem is parallel to the bike's center line and clamped tight enough so that you can't twist it out of alignment

Tightening torque: 11.7-14.7 Nm (104-130 In. lbs.)

**⚠ CAUTION** An insufficiently tightened handlebar binder bolt may compromise steering action, which could cause you to lose control and fall. Place the front wheel of the bicycle between your legs and attempt to twist the handlebar/stem assembly. If you can twist the stem in relation to the front wheel, the bolts are insufficiently tightened.

### Warranty

Please refer to the Giant Owner's Manual for complete provisions of the warranty.