Installation of front Disc brake *

- Take out the Disc brake, and spin off the two bolts in front of the disk brake;
- Take visual inspection of the distance between the two brake blocks of the Disc brake should be 3 to 4mm;
- Put the Disc brake plate into between the two brake blocks, and fix the Disc brake on the fixed hanger of the Disc brake of the Front fork with two inner hexangular M6 × 16mm bolts by 8 to 10N.m torque;
- After the bolts are tightened, rotate the front wheel, and listen to whether there is any abnormal sound; if there is, need adjust the Disc brake (Please refer to Chapter 4 for the specific debugging method).
- ① Disc brake plate ② Disc brake ③ Inner hexangular M6×16mm bolt
- 4 Brake block 5 Fixed hanger of the Disc brake





Note: when fixing the Disc brake bolt, drag the lower part of the Disc brake with hand, and push the Disc brake upward as far as possible.

* Option, depends about brake type on your model

Reflection and lighting system *

The reflection system includes a reflector on the rim, front and rear passive lamp, backpack, helmet and reflective patch on riding clothes. The lighting system is mainly the battery or the self-power-generated front and rear lamp. These items help to mark your own position when riding at night, convenient for pedestrians and other vehicles on the roads to avoid (recommendation: purchasers in accordance with local laws and standards use the reflector and lighting system).

There are two kinds of lighting system:

- Connect to battery on the E-bike
 Lighting system is switched On/Off via the LCD controller. For more information, see the chepter "LCD Controller"
- 2. Powered by dry battery.

The photos below shows how to turn on the front and back dry battery light.



Front Light



Back Light

*Some models have Lighting System controlled by the LCD Controller, some of them have Dry batteries and controlling by the On/Off button on the Light units.

Polar C500 Manual

E Durkheim

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Technical Manual United States. War Department, Circular United States. National Bureau of Standards. 1958 Publications of the National Bureau of Standards United States. National Bureau of Standards, 1948 Publications United States. National Bureau of Standards, 1947 Supplementary List of Publications of the National Bureau of Standards .1948 Modern Power & Engineering ,1958 Supplementary List of Publications of the National Bureau of Standards United States. National Bureau of Standards,1958 **Supplementary List of Publications of the National** Bureau of Standards, July 1, 1947, to June 30, 1957 United States. National Bureau of Standards, 1958 **Discovery Popular Photography** and Exploration: The Old World Alan Edwin Day, 1980 Electronic Engineering ,1980 .1984-02 The Wireless World .1976 Stereo Review .1990 POLAR User's Manual .1989 Polar User's Manual John R Lilley (Jr), David L. Cooke, Gary A. Jongeward, Ira Katz, S-CUBED LA JOLLA CA., 1985 This report documents the physical principles and computational algorithms of the POLAR Code POLAR models in three dimensions the interactions of large spacecraft with the plasma environment in low polar orbit It includes models of space charge limited particle collection satellite wakes the polar auroral environment magnetic field effects spacecraft surface charging particle beam effects and **The Polar Planimeter** William Cox,1915 User Handbook for the POLAR 2 and POLAR 4 sheath ionization Research Aircraft Alfred-Wegener-Institut für Polar- und Meeresforschung, 1996 FLUOstar OPTIMA & POLARstar **OPTIMA: Operating Manual: Revision E.**, 2003

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