KNEE SCOOTER INSTRUCTION MANUAL



Scan the QR code to view the video tutorial

MAINTENANCE

1. **Clean & Inspect:** Wipe exterior with soft damp cloth (no harsh cleaners); routinely check all parts for looseness/wear and fix faults before use.
2. **Lubricate:** Add lube monthly to wheel axles and brake hinges for smooth running.
3. **Storage:** Store idle unit in a cool and dry place away from the sunlight and moisture.

⚠ WARNING

1. Read full manual before use; improper operation causes falls & injury. Max load:300 lbs(136kg), never overload.
2. Temporary mobility aid only: no stunts, high-speed or long-term medical use; only operate on flat dry ground, avoid slopes/stairs/wet uneven terrain.
3. Lock dual brakes when getting on/off or parking; pre-use check screws, wheels, brakes and knee pad.
4. No unauthorized part modification; keep children & pets away while in use.
5. Do not ride while under the influence of alcohol or balance-impairing medications.
6. Any problems with the product, please contact us at:
   support@ablecareglobal.com

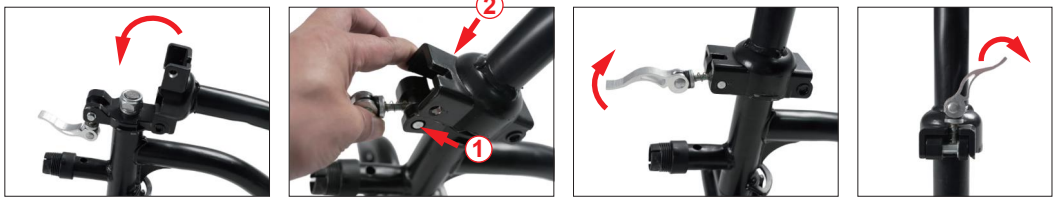


PARTS LIST

1 Rear wheel body	2 Front wheel body	3 Knee pad	4 Wheels	5 Storage bag
				
1PC	1PC	1PC	4PCS	1PC
6 Footrest	7 Lifting lever	8 Cup holder	9 Washer	10 Wheel screw
				
1PC	1PC	1PC	8PCS	4PCS
11 Star nut	12 Bolt	13 C-shaped pin	14 Star screw	15 Handle bar bolt	16 Fixing ring
					
2PCS	2PCS	1PC	1PC	2PCS	1PC
17 Large allen wrench	18 Small allen wrench	19 Multi-function wrench	20 Headlight	21 Taillight	22 Knee Pad Cover (Optional fit)
					
1PC	1PC	1PC	1PC	1PC	1PC

ASSEMBLY

STEP 1 ② ×1



Lifting the front bar of the front wheel body till straight up and secure it with the locking lever as showed .



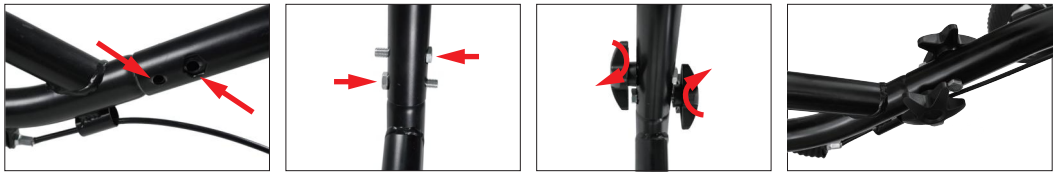
Turn the locking lever to adjust the tightness of the locking mechanism and secure it if you find it too tight or too loose .

STEP 2 ④ ×4 ⑨ ×8 ⑩ ×4 ⑰ ×1



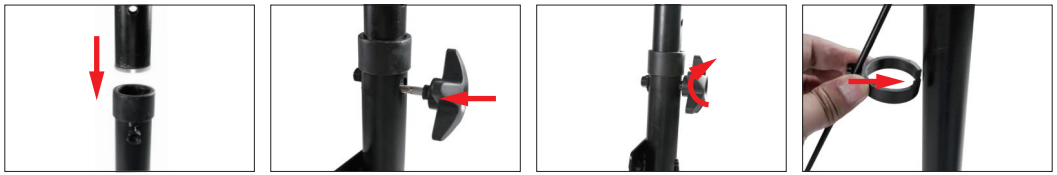
Install the wheels onto the front wheel body and rear wheel body with wheel screws and washers, then tighten it with the large Allen wrench.

STEP 3 ① ×1 ⑪ ×2 ⑫ ×2



Install the rear wheel body with the front wheel body and secure it with the star nut and bolt as showed.

STEP 4 ⑦ ×1 ⑭ ×1



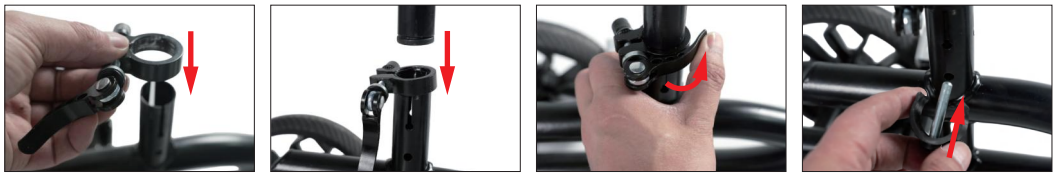
Install the lifting lever with the front wheel body and secure it with the star screw, attach the brake cable buckle with the front wheel body as showed.

STEP 5 ⑮ ×2 ⑱ ×1



Install the handle bar and front wheel body with the handle bar bolt then tighten it with the small Allen wrench.

STEP 6 ③ ×1 ⑬ ×1 ⑯ ×1



First, install the Fixing ring, then insert the Knee pad to the appropriate position, lock the Fixing ring, and insert the C-shaped pin for fixation.

STEP 7 ⑤ ×1



Attach the storage bag with the front wheel body in right position.

STEP 8 ⑥ ×1



Install the footrest and the front wheel body together until the marble is firmly fixed in place, as shown in the picture. Finally, tighten the knob.

STEP 9 ⑧ ×1



Install the footrest and the front wheel body together until the marble is firmly fixed in place, as shown in the picture. Finally, tighten the knob.

STEP 10 ③ ×1 ⑱ ×1



Loosen the screws under the knee pad, adjust it to the desired position, then tighten to secure.

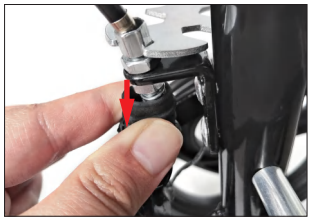
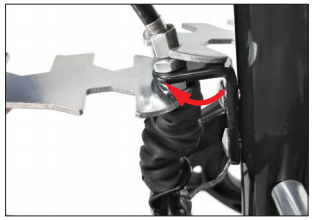
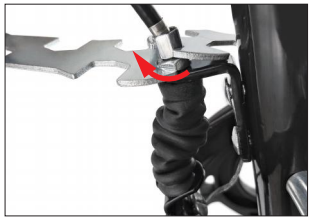
STEP 11 ⑳ ×1 ㉑ ×1



Install the headlight on the handlebars, and attach the taillight to the Knee pad pole.

BRAKE ADJUSTMENT

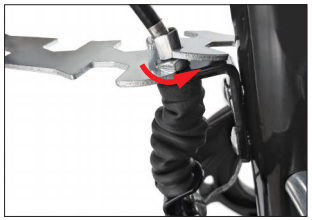


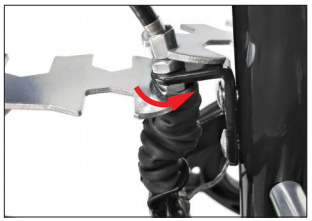




If you find the brake block is too high

1. Please adjust the handle bar into the highest position.
2. Use the multi-function wrench to turn the nut below of brake frame into clockwise direction.
3. If the brake block is too high and it fails to brake, turn the upper nut into clockwise to tighten the brake cable until it is in the correct position.







If you find the brake block is too low

1. Please adjust the handle bar into the highest position.
2. Use the multi-function wrench to turn the nut below of brake frame into anticlockwise direction.
3. If the brake block is too low and it fails to brake, turn the upper nut into anticlockwise to loose the brake cable until it is in the correct position.

