



Easy Fold,
Lock and Carry



Durable Extra
Strong Body



Rear Fender
Brake



Easy
Kickstand



Lightweight
Body



Large 200mm
Wheel

USER MANUAL

FOLDABLE KICK SCOOTER

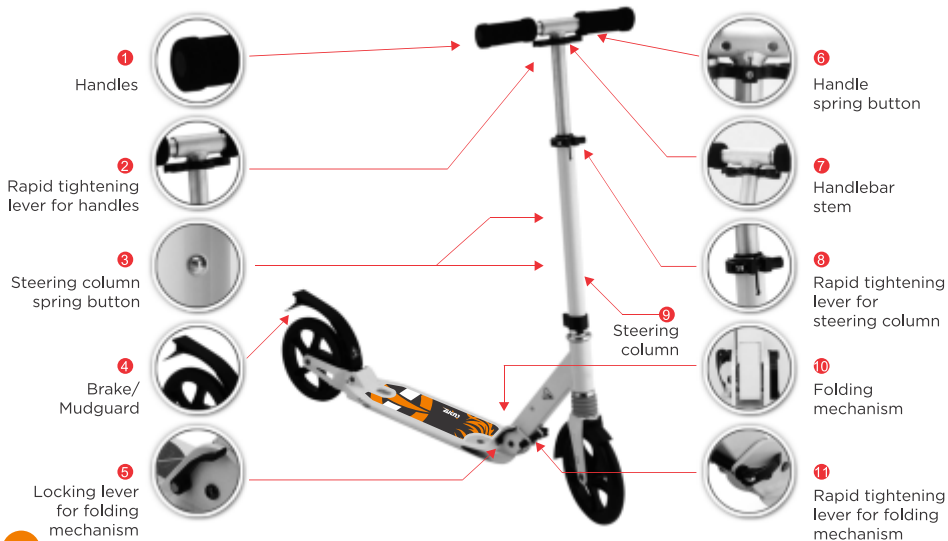


*Distance***K700Pro**

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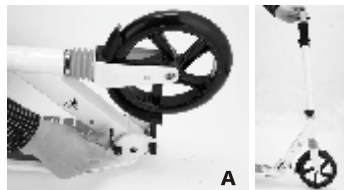




Scooter assembly

A -Unfolding the steering column

Open the rapid tightening lever (11), then push the locking lever forward (5) to unlock the folding mechanism (10). Then lift up the steering column (9) until it reaches the vertical locking position (you should hear a 'click' of engagement), then firmly tighten the rapid tightening lever (11).



B -Positioning the handles

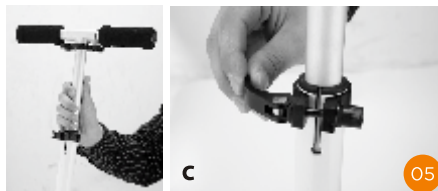
Take the two handles (1) out of their plastic cover, insert them into the right and left pans of the stem (7). For each of the two handles, you should hear a 'click' indicating that the handles are engaged (1). Check that the two spring buttons (6) are effectively out and visible.

The scooter with suspension, open the handle quick-release lever (2) and follow the instructions below before tightening it firmly.



C - Adjusting the handlebar height

Open the steering column rapid tightening lever (8), adjust the height of the handlebars until you hear a 'click', indicating engagement in one of the two indexed positions, then firmly tighten the steering column rapid tightening lever (8).

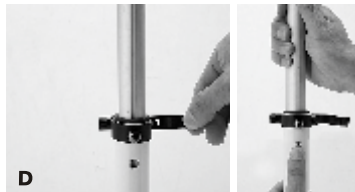




Folding the scooter

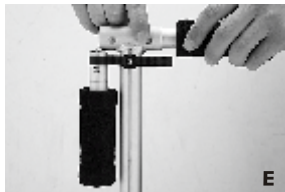
D- Folding down the handlebars

Open the steering column rapid tightening lever (8) press in the steering column button (3) lower the handlebars, then tighten the steering column rapid tightening lever (8).



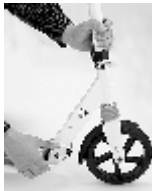
E - Packing away the handles

For each handle (1), press in the spring button (6), take the handle out (1) from its place in the stem (7), and put it in its plastic cover.



F - Folding the steering column

Open the rapid tightening lever (11), then push the locking lever towards the front (5) to unlock the folding mechanism (10). It will be easier to unlock if you push the steering column forwards (9). Then lower the steering column (9) until you reach the locking position, then tighten the rapid tightening lever (11).





Recommendations for use

- Please take note of all the assembly instructions to avoid risk of accidents.
- Before each use, check that your scooter is correctly assembled: there must be a 'click' at each moment of engagement in the vertical locking position of the steering column, and rapid tightening of the steering column and of the folding mechanism.
- Please note: the brake may become hot during use. Do not touch it after use.
- Always check the scooter before start riding. In the event you find any abnormal conditions, please stop using immediately and contact our customer service to get professional product maintenance and service.

Advice for use

- This product is not a toy; it is both for sport and fun
- To brake: use your pushing foot to press on the brake
- As most of serious accidents happen during the first month of use; take time to learn the basics.
- For the safety, we advise you to use this scooter with protective equipment: helmet, elbow pads, knee pads and gloves.
- The maximum weight of the user is 100KG-220Lbs.
- This scooter can only be used by one person at a time.
- Respect the local traffic regulations.
- Avoid places with heavy traffic or that are too busy.
- Avoid slippery or wet surfaces.
- Avoid steep slopes and ensure that the brake is in good working order.



When riding the scooter, you risk serious injury from loss of control, collisions, and failure. It is your responsibility to learn how to safely ride the scooter in order to reduce this risk. To ride safely you must follow all instructions in the user material, including the user manual.

- Always wear proper attire when using the scooter, do not wear loose clothing that can catch in the tires and prevent proper steering.
 - Never place anything on the foot mats except your feet.
 - Avoid obstacles and surfaces that could result in a loss of balance or traction and cause a fall.
 - Use caution when riding over any terrain change such as pavement to sand, grass or speed bumps.
 - Avoid riding across steep slopes, Maintain both tires in contact with the ground.
 - Avoid holes, curbs, steps and other obstacles.
 - Avoid riding over any surface where the bottom of the scooter may impact any object.
 - When using in sidewalk, make sure that the front wheel does not drop off the curb.
 - Use caution when riding in new environments.
 - Make sure you leave enough wheel clearance.
 - Be careful and considerate of others while riding.
 - Always ride under control at a speed that is safe for you and those around you.
 - Always be prepared to stop.
 - Respect pedestrians by always yielding the right of way.
 - Avoiding startling pedestrians, when approaching from behind, announce yourself and slow down to walking speed when passing, Pass on the left whenever possible. When Approaching a pedestrian from the front, stay to the right and slow down.
 - In heavy pedestrian traffic conditions, slow down and proceed at the pace of pedestrian traffic. Pass only if there is ample space to do so safely. Do not weave in and out of pedestrian traffic.
- 08 When riding with other Scooter riders, maintain a safe distance, identify hazards and obstacles, and do not ride side-by-side unless there is plenty of room left for pedestrians.



- Cross roads at designated crosswalks or signaled intersections. Do not jaywalk/ride.
- Only travel on a road when a pedestrian way is not available or when sidewalk use is not allowed. Do not ride your scooter on private property (inside or outside) unless you have obtained permission to do so.
- Learn about and obey applicable local laws and regulations.
- Inspect your scooter before ride it.
- Do not allow any person to use your scooter unless that person has carefully read this Manual.
- Use caution on slopes, use caution when ascending, descending, or crossing slopes. When riding up any slope, lean uphill to maintain balance
- Always turn slowly and with caution, Fast turns can lead to loss of control and fails.
- No passengers. The scooter is designed for one rider, do not ride double or carry any passengers. Do not carry a child in your arms or in a child carrier while riding. Expectant mothers should not ride the scooter.
- Do not exceed the maximum weight limit (rider and all cargo) specified in this Manual. If you exceed the maximum weight limit, you are at greater risk of failing and injury. Also, the rider's weight must not be less than the minimum rider weight limit specified in this manual.
- Do not step off the scooter while moving Always come to a stop before stepping off.
- Be alert. As with any other transportation device, you must be mentally alert to safely ride.
- Do not attempt to ride if you are ill or if you cannot comply fully with the instructions and warnings in this manual. Do not ride under the influence of alcohol or drugs. Avoid distractions. Do not use a mobile phone or engage in any other activity that might distract you or interfere with your ability to monitor your surroundings while riding.
- When riding, keep both feet on the foot mats.



Storage and Cleaning

If stains happen on the surface of vehicles, it should be wiped with a soft wet cloth. If there is stubborn stains, you can wipe firstly with a soft cloth, then dean with a wet cloth.

Reminder: Keep the scooter in a dry and cool room when you don't use it, try to avoid leave it outside for a long time. Sunlight exposure / overheating / undercooling will accelerate the aging of appearance.

Maintenance

- Regularly check that the various screwed parts are tight, particularly the wheel axles, the fold axis, the brake shaft, and the head tube locking collar and suspension.
- Always replace used parts with original parts.
- Remove any sharp fragments.
- Keep the scooter in a dry, dust-free place.
- Do not modify or transform the scooter, specifically the steering column and socket, the stem, the folding mechanism and the back brake.



Reminder: Check the condition of the bearings and wheels regularly and replace them if necessary.



Material: Full aluminum, Aircraft-grade

Max Load Limit: 100kg (220lbs)

Item Net Weight: 4.8kg (10.5lbs)

Wheels Specs: 200mm Solid Polyurethane

Bearing: ABEC-7 Carbon steel

Unit Size: 37 x 42 x 5 inches

Packaging Size: 34 x 13 x 6 inches

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CONSUMER INFORMATION

Always wear a helmet, knee and elbow pads when riding.

Check all nuts and bolts of tightness before riding.

Use only on smooth, flat, paved and dry surface.

Do not ride at night or in traffic areas.

Not suitable for children under 6 years of age.

Remove all packaging before giving to child.

Made in China

Model: Distance K700 Pro

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