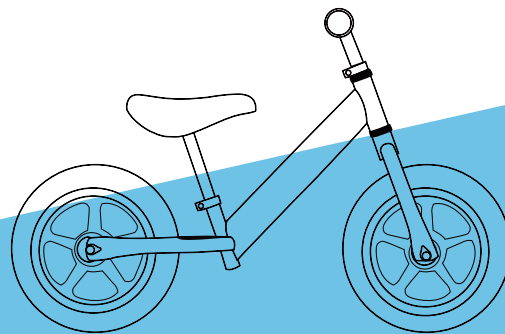


Product Manual

This product implementation standard : ASTM F963

This product implementation standard : EN71 - 1, -2, -3

Bungi Bungi



LITE 12

WARNING:

1. This product needs to be assembled by adults !
2. Carefully inspect the bike for damage or wear before each ride !
3. Never leave the child unattended while riding !
4. Avoid the kids standing on the saddle or seat
5. Do not ride the bicycle in unsafe and harmful conditions
6. This product is not transportation tool, do not ride it on public transportation or roads
7. Do not allow kids to push the bicycle while another kid is riding
8. the maximum loading weight of this bicycle is 30 kg, suits for kids aged 1.5 - 6 years old.
9. Carefully follow the manual before the first ride.
10. Children must wear a helmet and should use protection while riding a bicycle.

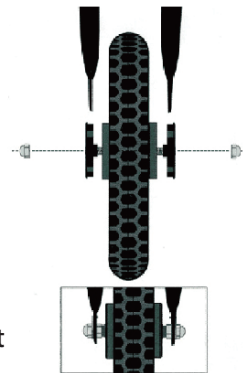
1/ Application scope

This manual is a description of the installation for the bicycle, There are slight differences for different models, please subject to the bicycle you bought

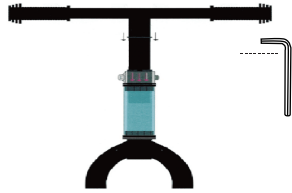
2/ Installation process and suggestions

1. Open the packing box: First cut the sealing tape and open the box in the right direction, then take the bicycle out of the box. Pay attention to the box staples and buckles when unpacking to prevent scratches.

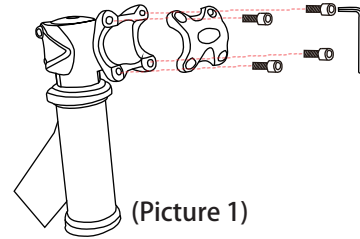
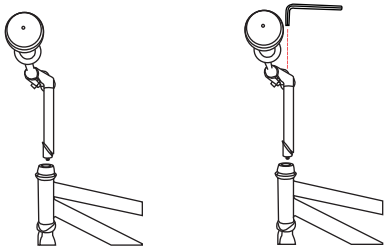
2. Installing the front wheel: If you received the bicycle without an installed front wheel, first put the wheel into the front fork like in the picture and adjust the position, then tighten both right and left screws.



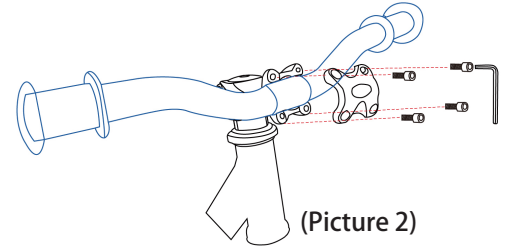
3. Installing the handlebar: install the handle bar and stem subject to the bicycle models



- (1) First, install the head set and put the T-shaped handle bar and stem into the head tube, there is a safety line on the stem, please make sure the line always under the head tube. Finally, adjust the height and direction, tighten the screws on the head set clamp, or tighten the top fixing screw.



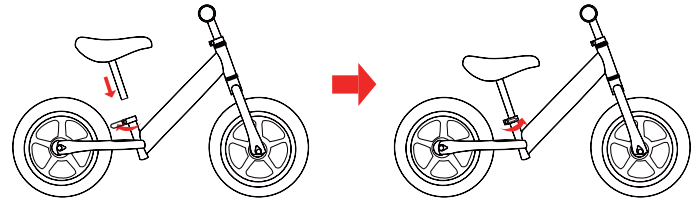
(Picture 1)



(Picture 2)

- (2) Using a hexwrench, unscrew and take off the 4 fixing screws on the stem (like picture 1), then put the handlebar in a proper position and adjust its angle. Finally close the front fixing cover and tighten the 4 screws (please fix the two diagonal screw first then tighten, this tip is very important for fixing the handle bar's angle) (like picture 2)

4. Installing the saddle: install the saddle subject to bicycle models

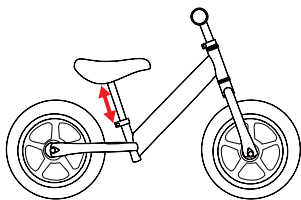


- (1) Quick release: open the quick release clamp, put the seat post into the frame tube, adjust the seat height, then close the clamp tight.
- (2) Screw clamp: use a hexwrench to loosen the screw, put the seat post into the frame tube, adjust the seat height, then tighten the screw.

! (WARNING: Mind the minimum insert mark on the seat post! It must be inside the frame tube!)

3/ Safety instructions

Adjust the saddle height subject to the bicycle you bought, the clamp must be closed tight and the safety line on the post must be covered by frame tube!



The saddle height can be adjusted to fit the kids' height. It must be set at the point when the kid can reach the ground with his tip toes. Make sure the seat clamp screw is tight after each adjustment.



Please tighten all the valves on the bicycle rim and other small parts with tools so that kids can't remove or eat them. If there are parts like a screw or a valve is broken or loose, fix them immediately and don't ride it until it is fixed.



Carefully inspect the frame, fork and tires for signs of wear or fatigue before each ride. Avoid unsafe or harmful conditions

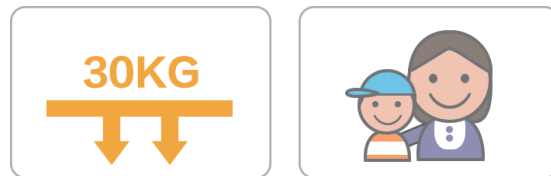


Kids balance bikes are a non-public transport, do not use or ride it on public transportation roads.

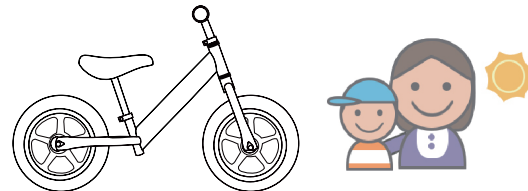
The toy should be used with caution, since skill is required to avoid falls or collisions causing injury to the user or third parties.



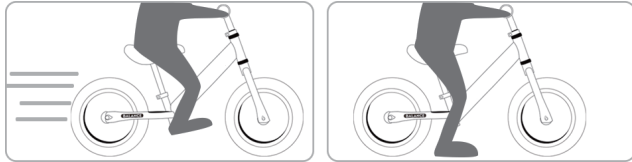
This bike is suited for kids aging 1.5 - 6 years old and heights 85-125 cm, the maximum loading weight is 30 kg. Always supervise your child while cycling!



A bicycle rider without proper lighting and safety precautions may not have good vision and may not be visible to others. Please supervise your kids and use this product only in daytime.



Always keep a safe stopping distance between you and other vehicles or objects. Adjust stopping distances and braking forces to suit the riding conditions. Riding in proper speed to control the stop. Teach your kids to stop the balance bike by his/her feet.



Wear a helmet and safety equipment, avoid hazardous clothing



4/ Maintenance

1. For every rotating part, please add some bicycle oil to increase its lifespan
2. Avoid keeping the bicycle in cold, wet and high temperature environments

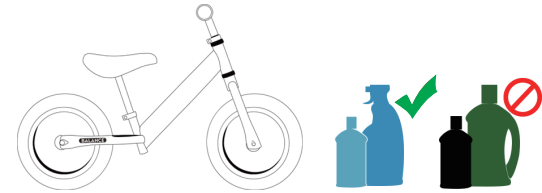
Please set up the kids balance bike strictly following the manual

Carefully inspect every detail before each ride

Screw Torque References: M5 -7Nm M8 -18Nm
M6 -10.8Nm M10 -30Nm

5/ Cleaning

It is recommended to use water-soluble cleaning products when cleaning your bike - avoid high-pressure washing systems, like those at most car washes. The high pressure may force water into the bearings.



6/ Responsibility attribution

Any damage caused by improper use or negligent maintenance will be inconvenient for damage. Please contact us if you have any other questions
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