

物料名称:		Run Mini北美说明书（美国和加拿大）		成品尺寸:	130x130 mm
品 牌:	CYCROWN	语 种:	英、法、西	材 质:	封面封底： 157g铜版纸 - 覆哑膜 内页： 80g铜版纸 四色印刷 骑马钉
时 间:	2025-10-28	版 本:	NA_V1	工 艺:	
备 注:					

版本号	变更时间	版本变更记录
V2		
V3		
V4		
V5		



E-BIKE **Run Mini**

USER MANUAL

Before using the product, please read this manual. Read carefully and keep for future reference.

Illustrations of product, accessories, and user interface in the user manual are for reference purposes only. Actual product and functions may vary due to product enhancements.

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INSTRUCTIONS PERTAINING TO RISK OF FIRE OR ELECTRIC SHOCK



IMPORTANT SAFETY INSTRUCTIONS

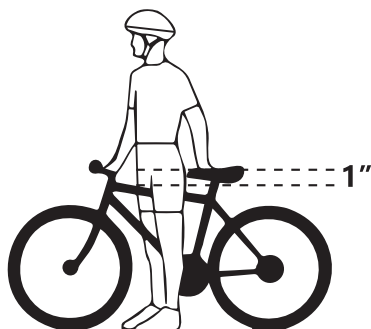
WARNING:

When using this product, basic precautions should always be followed, including the following:

- a) Read all the instructions before using the product.
- b) To reduce the risk of injury, close supervision is necessary when the product is used near children.
- c) Do not put fingers or hands into the product.
- d) Do not use this product if the flexible power cord or output cable is frayed, has broken insulation, or any other signs of damage.
- e) This equipment is not intended to be used at ambient temperatures less than -4°F (-20°C) or above ambient temperatures of 104°F (40°C).
- f) The battery is intended to be charged when the ambient temperature is between 32°F (0°C) and 104°F (40°C). Never charge the battery when ambient temperatures are outside this range.

SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE.

RIDER HEIGHT GUIDE



**Not less than
one inch
clearance**

THERE MUST BE AT LEAST 1 INCH OF CLEARANCE BETWEEN THE TOP TUBE AND THE CROTCH OF THE INTENDED RIDER WHILE STANDING WITH ONE LEG ON EACH SIDE OF THE BICYCLE. IF THERE IS LESS THAN 1 INCH OF CLEARANCE, THE BICYCLE IS TOO LARGE FOR THE RIDER AND SHOULD NOT BE USED.

PACKAGE CONTENTS

If any parts are missing or damaged, please contact us.



E-bike x1
(Partially Assembled)



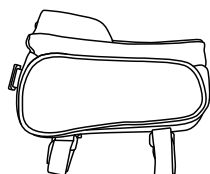
Front Wheel
(Under-Inflated) x1
Axle x1



Front Fender x1



Saddle x1



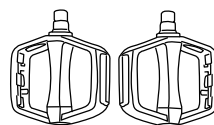
Top Tube Bag x1



Battery Key x2



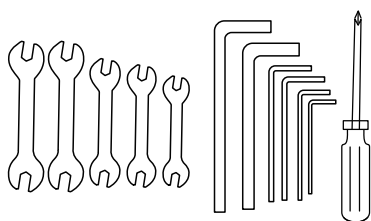
Top Cap Plug x1



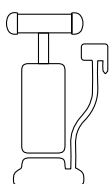
Left Pedal x1
Right Pedal x1



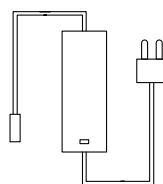
Rear Axle
Nut Cover x2



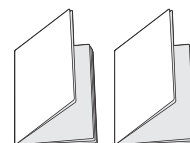
Toolkit x1



Pump x1



Charger x1



User Manual x1
Safety Instructions x1

PRODUCT OVERVIEW



1 Brake Levers

2 Headlight & Turn Signal
& Horn Switches

3 Display

4 Reflector

5 Throttle



1 Battery

2 Suspension Fork

3 Headlight

4 Fenders

5 Tires

6 Disc Brake Rotors

7 Pedals

8 Saddle

9 Taillight & Brake Light &
Turn Signal 3-in-1

10 Rear Shock

11 Kickstand

ASSEMBLY

STEP 1: Install the Handlebar

1. Place the e-bike on a stable surface with the fork arch facing forward.

TIP: It is recommended not to put down the kickstand yet.



2. Rotate the stem until it is perpendicular to the fork crown and tighten the headset top cap bolt and stem binder bolts firmly.



3. Cover the top cap bolt.



4. Remove the faceplate of the handlebar clamp.



NOTE: ALL four bolts must be removed, or the handlebar cannot be positioned into the clamp.

5. Place the handlebar into the clamp and the faceplate over the front of the handlebar, and fully tighten the bolts in an X pattern.



6. Ensure the faceplate bolts are tightened evenly, i.e., the gaps between the stem and the faceplate should typically be even on the top and bottom.



7. Adjust the reflector on the handlebar so that it faces forward, then use the supplied screwdriver to tighten its screw.



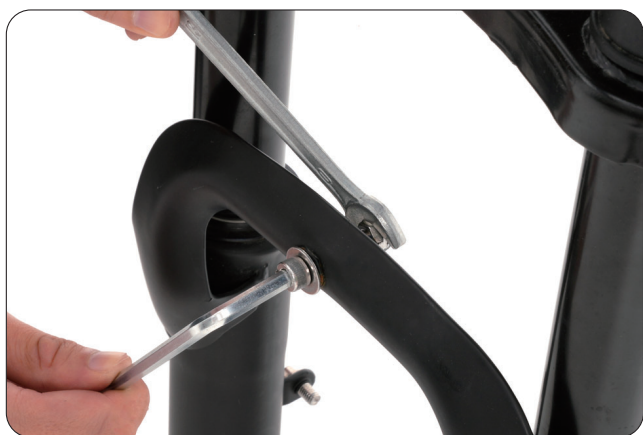
NOTE: Ensure the reflector faces straight forward so that it can reflect the lights of oncoming vehicles and alert them.

8. Adjust the display to your desired angle and then tighten its bolt.



STEP 2: Install the Headlight & Front Fender

1. Remove the pre-installed bolt and nut from the fork arch.



2. Pass the previously removed bolt through the holes of the headlight bracket, fender bracket, and fork arch. Then retighten the bolt and nut firmly.



3. Remove the pre-installed fender stay mounting bolts from each fork lower leg.



4. Pass the previously removed bolts through the eyelets of the fender stay, then retighten the bolts onto the fork legs firmly.



STEP 3: Install the Front Wheel

1. Inflate the front wheel to a proper tire pressure.



TIP: A second person is required when installing the front wheel.

2. Remove the nuts, washers, and bushings from the front wheel axle, pass the axle rod through the front wheel hub, and slide the two bushings onto the axle.



NOTE: The shorter bushing should be installed on the brake rotor side.

3. Lift the front of the e-bike and remove the front fork protector from the dropouts.



TIP: Save the front fork protector for future use. (The fork protector protects the fork legs from deformation during transportation when the wheel is removed.)

4. Sit the fork onto the front wheel axle with the axle fully sliding into the dropouts.



NOTE: Pay attention to the relative positions of the bushings and dropouts.

5. Attach the safety washers and regular washers to the axle in order and hook the safety washers into the holes above the dropouts.



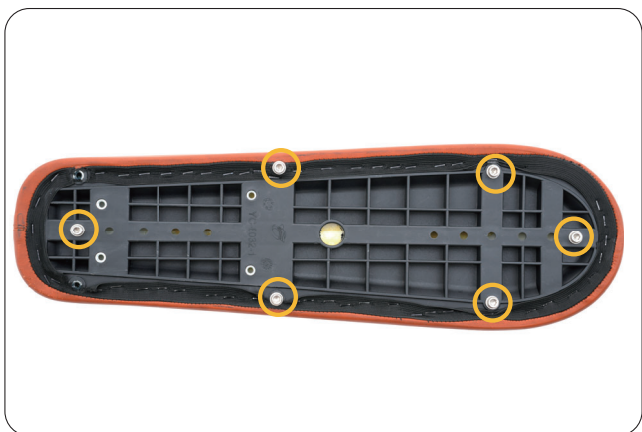
6. Fully tighten the nuts with two open-ended wrenches.

NOTE: The brake rotor should be centered between the brake pads after installing the front wheel.

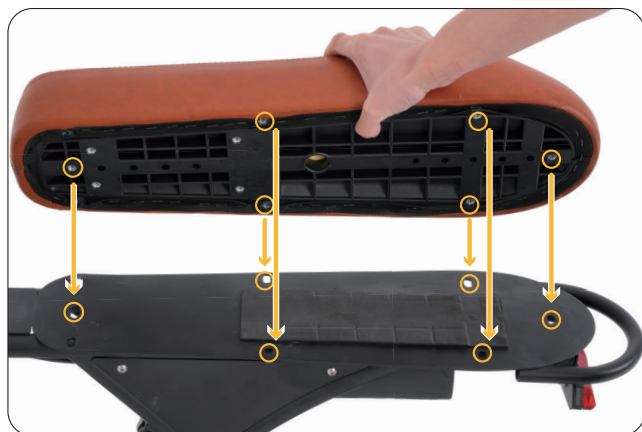


STEP 4: Install the Saddle

1. Remove the six mounting bolts underneath the saddle.



2. Align the mounting holes, position the saddle on the e-bike frame, and retighten all the bolts firmly to secure the saddle in place.



STEP 5: Install the Pedals

Rotate the axles of the pedals (in the directions of the arrow marks on the pedals) onto the crank arms, then tighten them with an appropriate open-end wrench.



STEP 6: Cover the Rear Axle Nuts

Cover the rear axle nuts on two sides to prevent rusting.



STEP 7: Fully Charge the Battery

Fully charge the battery before each ride.



STEP 8: Check Tire Pressure

After assembling the e-bike and before each ride, check the tires. If they feel soft or spongy, inflate them to the proper pressure.

