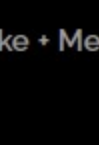
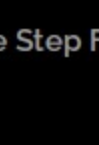


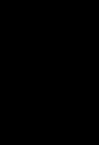
Patented Anti-skid Tubeless Tires



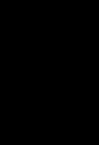
Electric Brake + Mechanical Brake



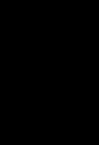
One Step Folding



11 mph Max Speed



6.2 Miles Range



7% Hill Grade

## Easy to Ride, Fun and Convenient



### Ride With Ease

3 Riding Modes

**Turbo:** Accelerate with the thumb throttle.

**Cruise:** Kick to start for a smooth riding experience.

**Safe:** Under 6.2 mph (10km/h) for beginners.



### Safe Braking System

**Hand Brake:** Designed to fit children's hands.

**Regenerative Braking System:** The wheels convert its kinetic energy into a form that can be stored in the integrated lithium-ion battery pack.

**Rear Fender Brake:** To brake, step on the rear fender.



### Integrated Battery Design

Compact body with plenty of power

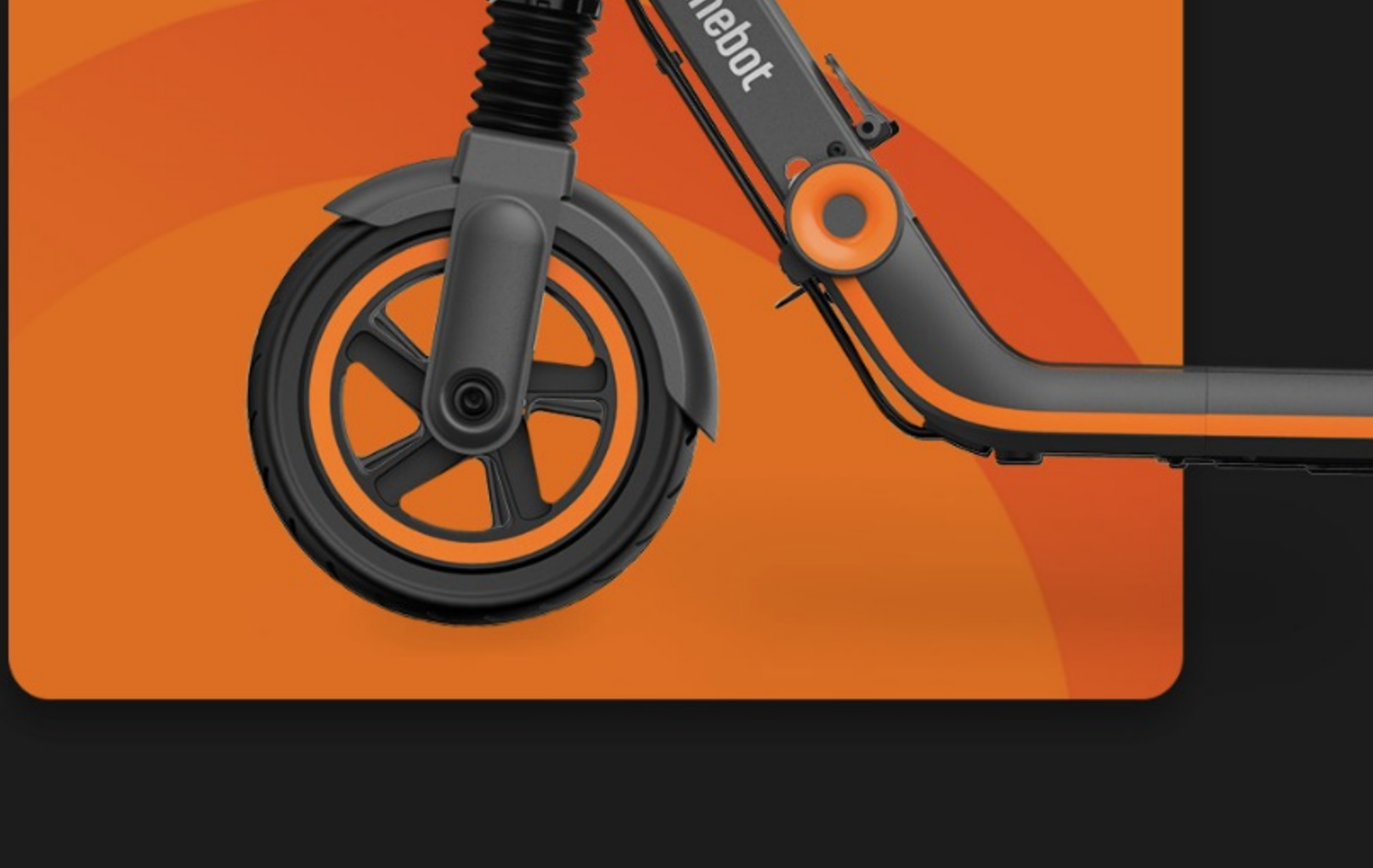
The battery pack adopts a new design and process. It integrates the lithium-ion battery, controller, and BMS intelligent battery control system into one module.

The overall structure is more compact, with a slimmer body. The battery pack features 18650 high-rate batteries with a discharge capacity twice that of ordinary batteries.

### 40mm Front Shock Absorption System

A Smooth Ride Like No Other

In order to deliver a comfortable riding experience, the ZING E12 is equipped with a spring shock absorption system, which can more effectively absorb the bumps from sand, grass, and dirt roads. With the patented anti-skid tubeless tires, you can ride smooth and have fun.



### Silicone Foot Pad

The silicone foot pad has excellent anti-skid properties and is easy to clean, making your experience stable and comfortable.



### TPR Handle Grips

The handle grips are made of TPR material, which are comfortable to hold and offer superior anti-skid traction. They provide riders with a firm grip and have more control over the vehicle. TPR handle grips are also easy to clean and maintain.



### Thumb Throttle

The thumb throttle has moderate resistance and responsiveness, which is convenient for riders to control the driving speed and fully enjoy the fun of "driving".



### One-Click Switch

The one-click switch allows you to switch between three riding modes: sports, cruise, and "safety". All at the click of a switch when you start your ride.

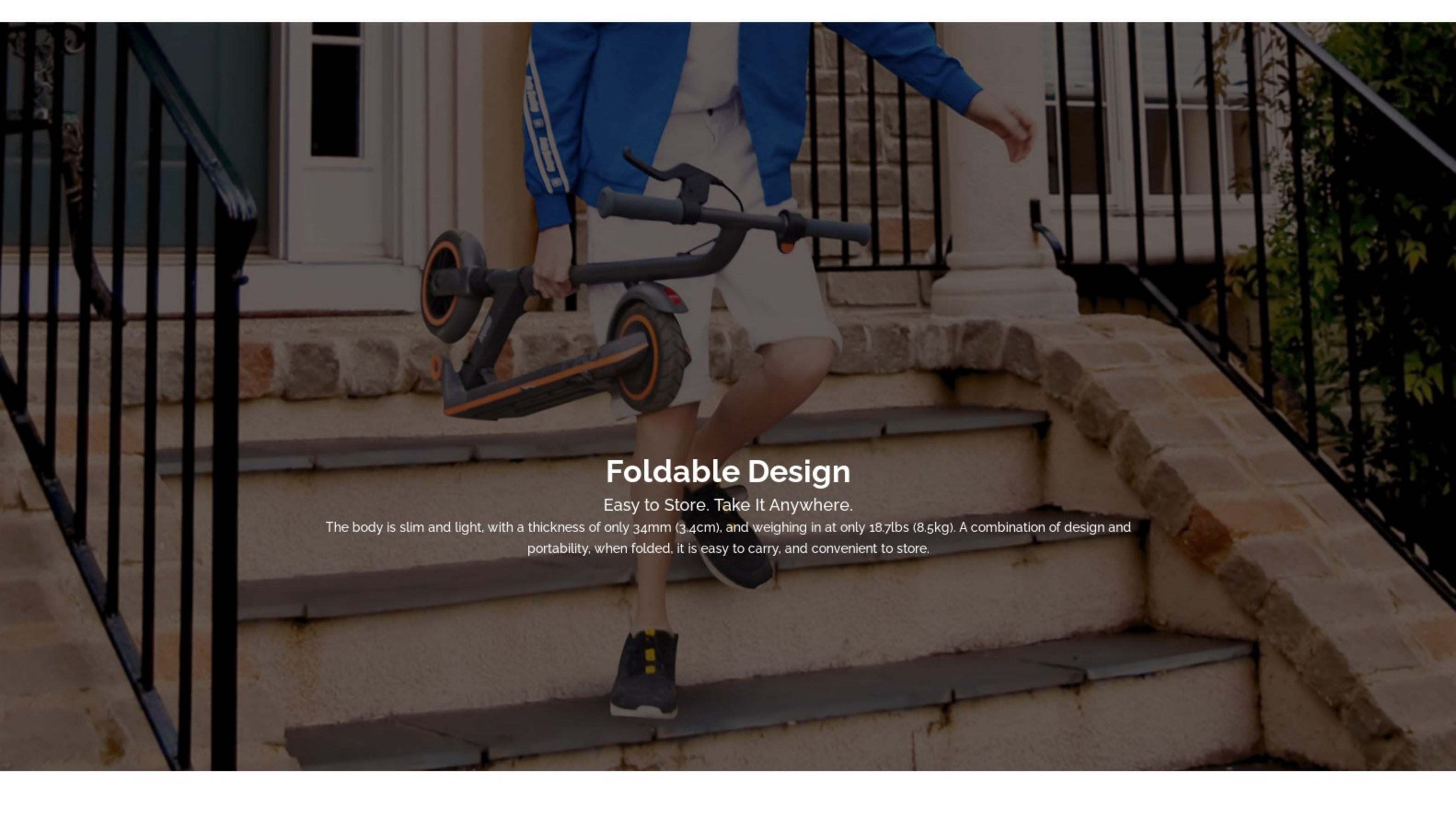
*\*In the safety mode, the maximum speed is limited to 6.2mph, and beginners can easily master the essentials of riding.*



### 3M Reflective Stickers

The 3M reflective sticker is installed on the fender. It has high reflectivity, a wide reflection angle, and strong adhesion, providing more safety and security.

*\*The above data are from the Ninebot Laboratory. The actual data in use may change due to changes in the surrounding environment.*

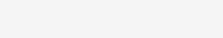
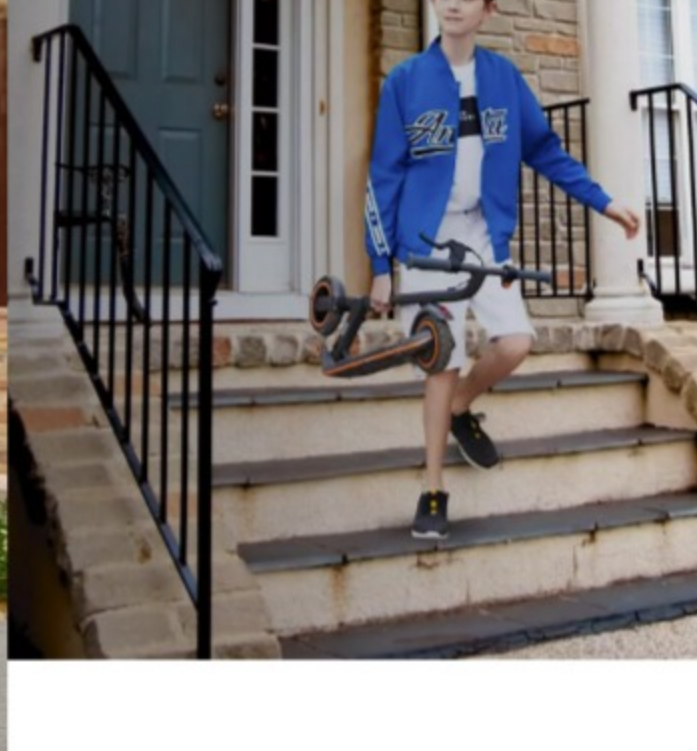


### Foldable Design

Easy to Store. Take It Anywhere.

The body is slim and light, with a thickness of only 34mm (1.4cm), and weighing in at only 18.7lbs (8.5kg). A combination of design and portability, when folded, it is easy to carry, and convenient to store.

## Ninebot eKickScooter ZING E12 Shot



## Ninebot eKickScooter ZING E12

• Lightweight and Foldable

• Designed for Big Kids