Thank you for your selection of ES200 Aluminium smart scooter. It is a carry. We are sure you will have fun riding the scooter.

### About ES200

- **Color**: Black
- **Motor**: Electrical
- **Brake**: Electromagnetic brake + mechanical
- **Charging time**: 3-5h
- **Max load**: 100KG
- **Tyre Size**: 1155*500*1188mm
- **G.W/N.W**: 1155*500*1188mm

### 2. Product use

#### 2.1 Schematic for Product

- **front wheel**
- **front fork**
- **LED display**
- **Aluminium stem**
- **charger port**
- **rear mudguard**
- **rear wheel**

#### 2.2 Entire Scooter Assembling

1. Place the scooter stably on the ground and hold up the carefully
2. Insert the plug in parts. Then put
3. Press the “on” button twice to adjust the speed

### 2.5 Quick Fold

- Fixed folding clasp, complete folding
- Please check there is no lag in the process of
- If all is normal, you can use the scooter safely.
- Then slides the stick down. When it is
- Press the brake

### 2.6 Scooter Charging

- **Standard Charging Time**: At big current can damage the battery and hinder the lifespan of the battery. The charging current must be less than 2A. Long-term charging can be dangerous. The scooter is charged for the specified period of time, about 3-5 hours, for
- **Quick Fold**: The battery is full when the indicator light turns from red to green.
- **2.5 Quick Fold**: The battery is full when the indicator light turns from red to green.
- **3. Quick Fold**: Please check there is no lag in the process of
- **4. Final Assembly**

### 3. Service and Maintenance

#### 3.1 Scooter Maintenance

- **Part Name**: Member part
- **Power failure protection, etc.**: No damaged surface, no broken wire, loss of power
- **Quality assurance will be provided for qualify defective except from water entry to the motor.**
- **No surface crack resulting from external force; assembling, label**
- **Impossible repair because of phase lack and burning of winding; artificial deformation.**
- **No damaged surface, no broken wire, loss of power**
- **The battery to which quality defect happens within 3 months is replaced and after**
- **period.**

#### 3.2 Battery Instructions

- **11. The user is not satisfied with the scooter color, dimension, etc.**
- **10. Consumables are not covered. Examples listed but not limited to lamp, display, brake lightning, earthquake, social event, etc.**
- **9. The scooter is damaged by act of God, including, but not only limited to flood, fire,**
- **7. The scooter is damaged because of its contact with smoke, drug, chemical, water, etc.**
- **4. In case of long-term disuse of this scooter, please charge the scooter**
- **3. Please do not open the battery case to avoid the damage to the internal parts and contact local vendor or after-sales service office in time.**
- **2. Please do not smear or remove the label from the battery case.**
- **Because it is flammable and explosive.**
- **1. The quality assurance period has expired.**

#### 3.3 Battery Instructions

- **2. Charging- use a soft rag on the scooter surface. Do not rinse it with water.**
- **1. Please use this scooter in a correct manner. To ride it safely, please wear**

### 4. Cleaning

- **2. Cleaning- use a soft rag on the scooter surface. Do not rinse it with water.**
- **1. Please use this scooter in a correct manner. To ride it safely, please wear**
- **2. Cleaning- use a soft rag on the scooter surface. Do not rinse it with water.**

#### 4.1 Cleaning

- **Member part**
- **Quality assurance will be provided for qualify defective except from water entry to the motor.**
- **No surface crack resulting from external force; assembling, label**
- **Impossible repair because of phase lack and burning of winding; artificial deformation.**
- **No damaged surface, no broken wire, loss of power**
- **The battery to which quality defect happens within 3 months is replaced and after**
- **period.**

### 4.2 Charging

- **Frequently charged**: The battery is full when the indicator light turns from red to green.
- **2.5 Quick Fold**: The battery is full when the indicator light turns from red to green.
- **3. Quick Fold**: Please check there is no lag in the process of
- **4. Final Assembly**

#### 4.3 Charging

- **Frequently charged**: The battery is full when the indicator light turns from red to green.
- **2.5 Quick Fold**: The battery is full when the indicator light turns from red to green.
- **3. Quick Fold**: Please check there is no lag in the process of
- **4. Final Assembly**