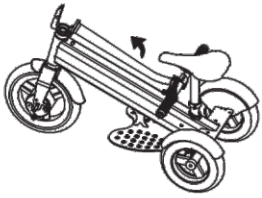


Manual

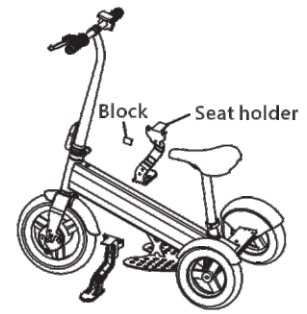
1. Instructions



1. Stand up the handlebar, lock up the clamp



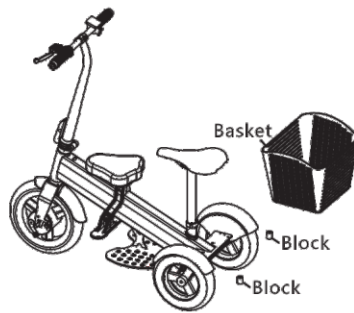
2. Adjust the seat to proper location, lock up the clamp



3. Install the seat holder to the frame, lock the holder with bolt. Before lockup level the holder to the proper location



4. Install the children's seat to the holder, lock with bolt

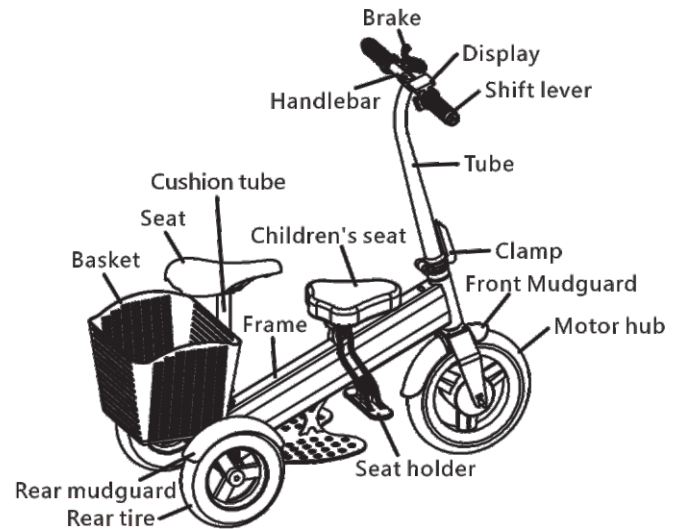
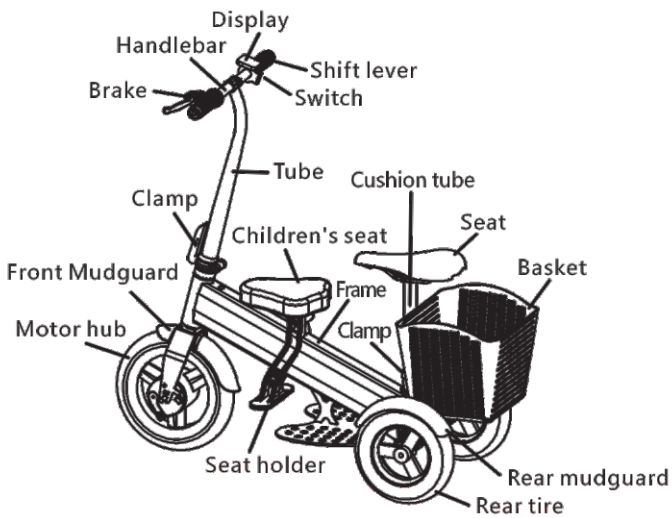


5. Lock the block and basket to the frame, fix to the seat tube with ties

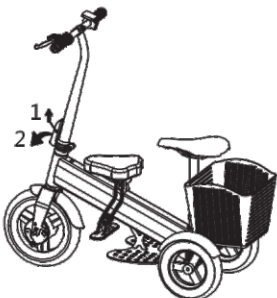


6. Finished

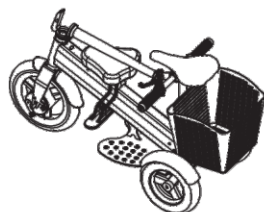
2. Parts



3. Folding instructions

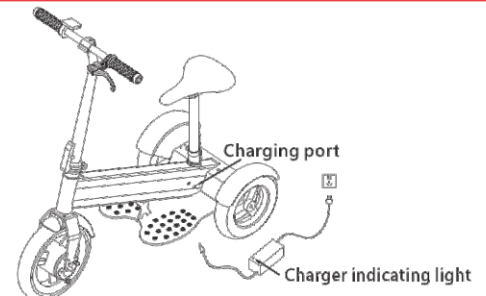


1. Pull up the clamp, lay down handlebar



2. Finished

4. Charging instructions



1. Connect the charger with the e-scooter first, then connect the power
2. Indicating light turns red means charging; When light changes to green means battery is fully charged
3. When the light becomes green, please dis-connect the power first, then pull off the charger from the e-scooter

5.Parameters specification

Parameters Specification (Standard)					
Basic	Range	25km-30km	Battery	Type	18650 Li
	Max speed	20km/h		Voltage	36V,7.5AH
	Charging time	3.5h		Warranty	1 year
	Weight	16.5kg		Please charge on a timely manner, if only one grid battery left please charge immediately. Don't wait for the battery completely running out.	
	Carrying capacity	100kg			
	Size	L100*W50*H108			
	Size (folding)	L100*W50*H52			
Performance	Hub Motor	12" brushless,250W,36V with Hall, 550rpm , hub brake	Accessories	Children's seat	Optional
	Controller	Dual module toothless controller		Basket	Optional
	Start mode	Right handle		Light/Alarm	Optional
	Brake	Auto power-off hub brake(front tire)			
	Braking distance	5M			
	Climbing	8-10 degree			
	Front tire	12"			
	Rear tire	10"			

Parameters Specification (Optional)					
Basic	Range	35km-40km	Battery	Type	18650 Li
	Max speed	20km/h		Voltage	36V,12.5AH
	Charging time	6.5h		Warranty	1 year
	Weight	16.5kg		Please charge on a timely manner, if only one grid battery left please charge immediately. Don't wait for the battery completely running out.	
	Carrying capacity	100kg			
	Size	L100*W50*H108			
	Size (folding)	L100*W50*H52			
Performance	Hub Motor	12" brushless,250W,36V with Hall, 550rpm , hub brake	Accessories	Children's seat	Optional
	Controller	Dual module toothless controller		Basket	Optional
	Start mode	Right handle		Light/Bell	Optional
	Brake	Auto power-off hub brake(front tire)			
	Braking distance	5M			
	Climbing	8-10 degree			
	Front tire	12"			
	Rear tire	10"			

After sales					
Item	Spec	Usage	Warranty	Maintenance method	
Hub Motor	12" brushless,250W,36V with Hall, 550rpm,	1	1 year	Send back to factory	
Head parts	Steel	1	1 year	Send back to factory	
Battery	Local brand,18650,7.5AH,DC2.1	1	1 year	Send back to factory	
Battery	Local brand,18650,12.5AH,DC2.1	1	1 year	Send back to factory	Optional
Controller	Dual module toothless controller , 36V , 250W	1	1 year	Send back to factory	
Shift lever	With lock, 120cm-long wire	1	1 year	Send back to factory	
Brake	Auto power-off	1	1 year	Send back to factory	
Front fork	Stainless steel, 125mm width	1	1 year	Send back to factory	
Bearing	Bearing	4	1 year	Send back to factory	
Brake line	Length 110CM	1	1 year	Send back to factory	
Seat	Comfortable	1	90 days	Replace by user	
Charger	42V,DC2.1	1	1 year	Replace by user	
Rear tire	Inflation 10"	2	90 days	Replace by user	
Water-proof plug	TPU	2	90 days	Replace by user	
Front mudguard	PP	1	90 days	Replace by user	
Rear mudguard	PP	2	90 days	Replace by user	
Frame	Aluminium alloy and steel	1	1 year	Send back to factory	

6. Notes

1. Don't ride into ponding, otherwise motor will be damaged ;
2. Buyer/User will be accountable for the damages if our product is not being properly used ;
3. Manufacturer may revise the product time to time, and manufacturer owns the right of final interpretation of the e-scooter.