LEXGO
BETTER ELECTRIC

USER INSTRUCTION

THIS USER INSTRUCTION APPLIES TO LEXGO ESCOOTER OF L10/L20 LITE/L20/L30/L30 MAX
ORIGINAL INSTRUCTIONS

USER INSTRUCTION

PLEASE VISIT OUR WEBSITE FOR MORE INFORMATION

WWW.lexgogogo.com

Get 24/7 Assistance at

Use camera or QR scanner to scan

Visit: https://lexgo.afterservice.vip
Call: +1 833 860 2269 (Toll-free)
Email: lexgo@afterservice.vip

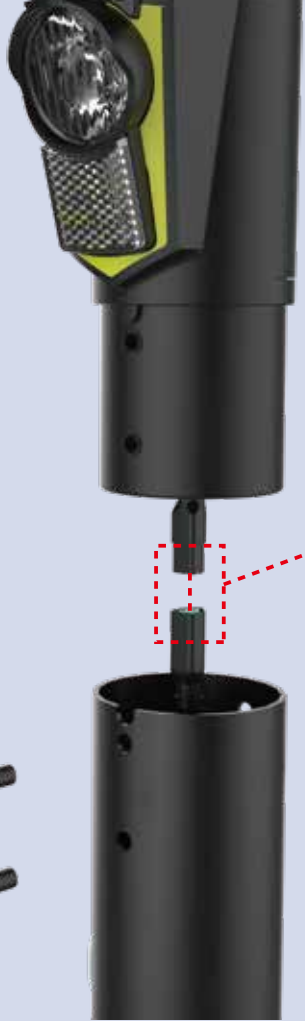
WHAT'S IN THE BOX?

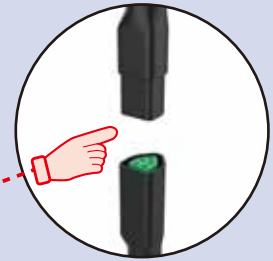
- Charger
- Charging cable
- Screws
- Allen keys
- Pump adapter (Except L10)

English

English

INSTALL & CONNECT

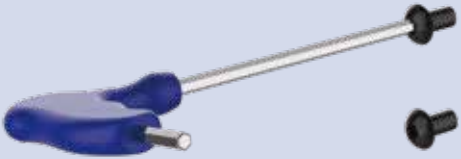




1. CONNECT
THE CABLES, HEAD TO HEAD

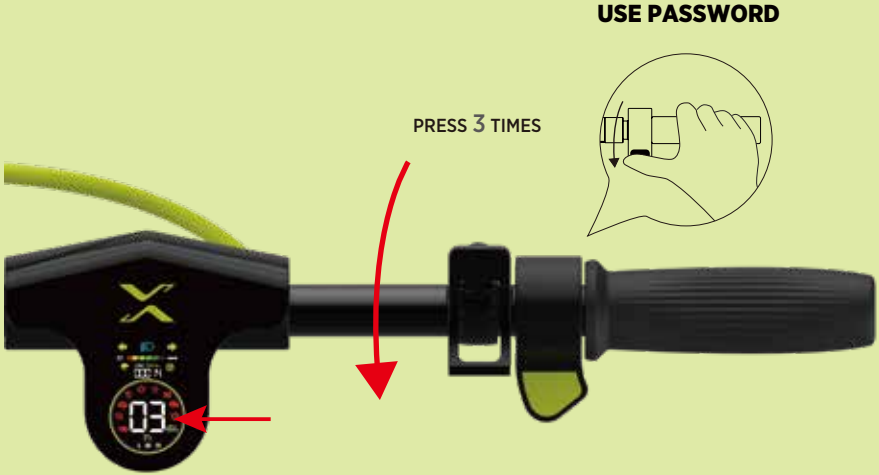
2. INSTALL THE HANDLEBAR INTO STEM TUBE.

3. APPLY SCREWS IN AND TIGHTEN THEM WITH TOOLS SUPPLIED.



L10 MODEL HAS TWO CONNECTORS, BLUE AND RED

VIRTUAL PASSWORD UNLOCK



THE INITIAL PASSWORD: **333**

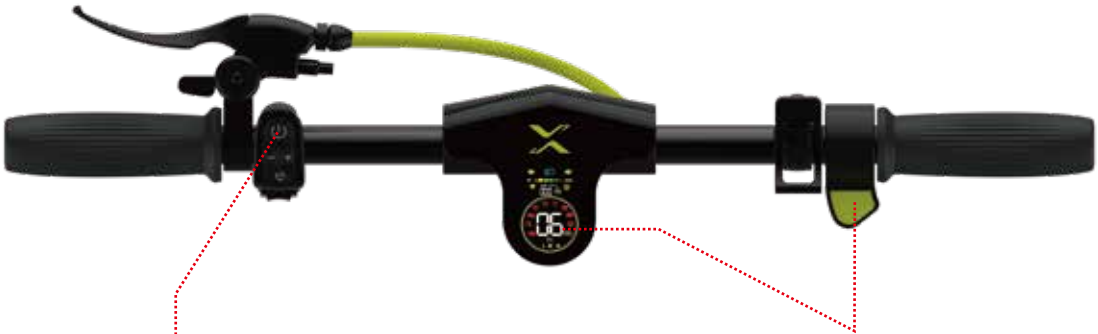
UNLOCK SCOOTER BY VIRTUAL PASSWORD

1. POWER ON SCOOTER.
2. PRESS THROTTLE TO CHANGE THE NUMBER ON DASHBOARD, THEN PRESS POWER BUTTON ONCE TO GET THE 1ST DIGIT.
3. REPEAT THIS TO INPUT THE LAST TWO PASSWORD DIGITS.
4. THERE WILL BE A BEEP TO INDICATE THE SUCCESS OF UNLOCKING, RESULTING IN A LIGHTUP GREEN CIRCLE.

SET A NEW PASSWORD

WE HIGHLY SUGGEST THAT YOU SHOULD RESET A NEW PASSWORD BEFORE YOUR FIRST USE!
OTHERWISE YOU MAY LOSE YOUR SCOOTER!

1. POWER ON SCOOTER.
2. UNLOCK IT BY INITIAL PASSWORD.



3. ENTER PASSWORD SETTING MODE
PRESS POWER BUTTON 5 TIMES, FOLLOWED BY A BEEP.

4. RESET NEW PASSWORD
PRESS THROTTLE TO CHANGE THE DIGIT ON DASHBOARD
E.G. PRESS THROTTLE 6 TIMES = NUMBER " 6 "
THEN PRESS POWER BUTTON TO CONFIRM.

5. REPEAT THIS TO SET THE LAST TWO PASSWORD DIGITS.
6. YOU WILL HEAR A BEEP FOR NEW PASSWORD SETUP SUCCESS.
7. POWER OFF TO EXIT THE "PASSWORD SETTING MODE".

English

STEM PASSWORD

(Available only for some models)

PUSH TO **RIGHT** TO
SET A **NEW PASSWORD**

THE INITIAL STEM PASSWORD: 0000

WE HIGHLY SUGGEST THAT YOU SHOULD RESET A NEW PASSWORD!

1. TURN TO INITIAL PASSWORD.
2. PUSH THE SETTING BUTTON TO THE RIGHT.
3. TURN THE NUMBER WHEELS TO SET YOUR NEW STEM PASSWORD.
4. PUSH THE SETTING BUTTON TO THE LEFT, THEN THE NEW PASSWORD SETUP IS DONE.

English

HOW TO LOCK?

1.TURN THE NUMBER WHEELS TO 0000.

2. PULL OUT THE STEEL WIRE.

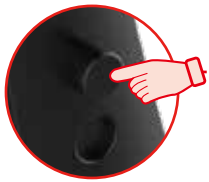
3.BIND THE LOCK STEEL WIRE TO A POLE AND PLUG INTO THE LOCK HOLE.

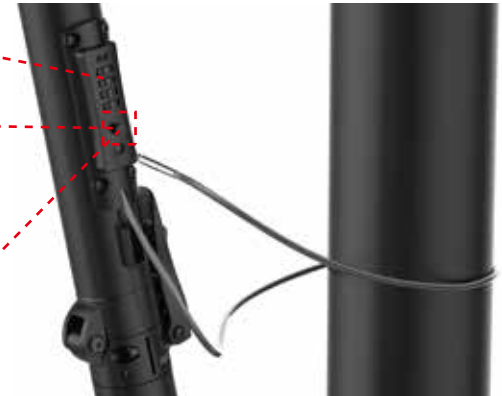
4.TURN THE NUMBER WHEELS RANDOMLY TO LOCK.

HOW TO UNLOCK?

1.TURN THE NUMBER WHEELS TO 0000.

PRESS DOWN





2.PRESS AND HOLD THE LOCK BUTTON AND TAKE THE STEEL WIRE FROM THE HOLE.

English

OPERATION COMMAND

SMART SWITCH IS LEXGO'S UNIQUE AND SPECIAL FEATURE FOR CONTROLLING OUR ECO-SYSTEM DEVICE, SUCH AS SMART HELMET, ETC.

VOLUME - /PREV SONG

PRESS ONCE TO THE PREVIOUS SONG.
LONG PRESS FOR VOLUME -.

VOLUME + /NEXT SONG

PRESS ONCE TO THE NEXT SONG.
LONG PRESS FOR VOLUME +.

PHONE CALL BUTTON

PRESS ONCE TO ANSWER/HANG UP CALL, PLAY OR PAUSE THE MUSIC,

PRESS TWICE TO REJECT CALL

LEFT/RIGHT BUTTON

PRESS LEFT TO ACTIVATE LEFT TURNING LIGHT ON SCOOTER, AND HELMET TURNING LIGHT.
PRESS RIGHT TO ACTIVATE RIGHT TURNING LIGHT ON SCOOTER, AND HELMET TURNING LIGHT

POWER BUTTON

ON/OFF CONTROL:

PRESS 2 SECONDS

SPEED CONTROL:

PRESS ONCE TO CHANGE SPEED MODE.

LIGHT CONTROL:

PRESS TWICE TO ON/OFF THE HEAD LIGHT;

PRESS TRIPLE TO ON/OFF THE AMBIENT LIGHT (L10 ONLY)

RESET VIRTUAL PASSWORD:

PRESS 5 TIMES

BLUETOOTH ON/OFF:

PRESS 6 TIMES TO SWITCH（This only for update firmware by service center, helmet icon represent when Bluetooth on）

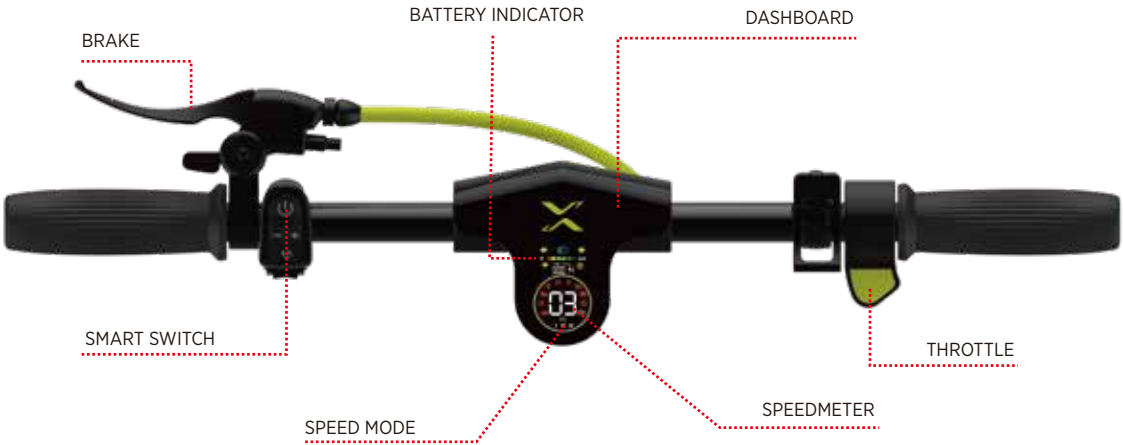
CHANGE SPEED UNIT:

PRESS 7 TIMES TO SWITCH KM/H AND MPH

ATTENTION: BY REGULATION ,THE HEADLIGHT IS ALWAYS ON AT MODE 1 WITH SPEED NO MORE THAN 6KM/H IN SOME TERRITORIES.THE TAIL LIGHT IS ALWAYS ON AT ANY MODE AND FLASHES WHEN BRAKING .

HANDLEBAR

HOW TO OPERATE



English

DASHBOARD

1. HEADLIGHT ON

2. LEFT TURNING

3. RIGHT TURNING

4. BATTERY INDICATOR

5. PHONE CALL

6. HELMET CONNECTED

7. TOTAL TRAVELED (WHEN POWERED ON,DISPLAY TOTAL DATA) TRIP RANGE(AFTER UNLOCKED, DISPLAY DISTANCE CURRENT RIDE)

8. ERROR ICON

9. CRUISE CONTROL MODE

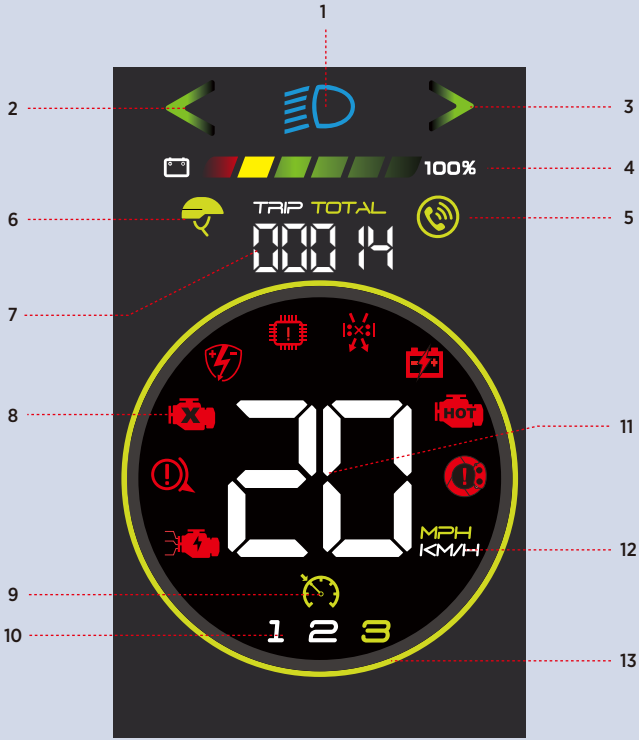
10. SPEED MODE, EACH SPEED HAS A MAXIMUM SPEED AS BELOW(FOR L30 AND L30MAX)

SPEED MODE	MAXIMUM SPEED
1	8MPH/12.87KM/H
2	12MPH/19.41KM/H
3	18MPH/28.97KM/H

11. SPEED

12. SPEEDOMETER UNIT

13. LOCK STATUS INDICATION

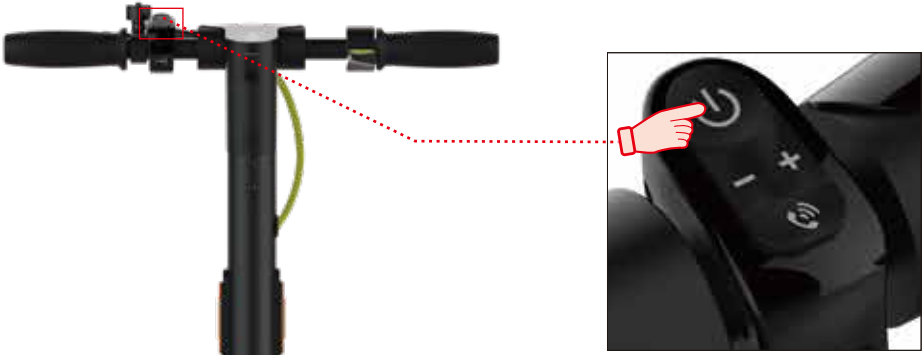


RIDE

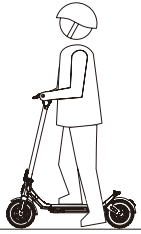
POWER ON/OFF
BY PRESSING THE POWER BUTTON

POWER BUTTON

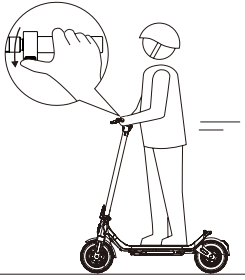
ON/OFF	PRESS 2 SECONDS
CHANGE SPEED MODES	PRESS ONCE
HEADLIGHT ON/OFF	PRESS TWICE
AMBIENT LIGHT ON/OFF	PRESS TRIPLE (ONLY L10)
RESET VIRTUAL PASSWORD	PRESS 5 TIMES
BLUETOOTH ON/OFF	PRESS 6 TIMES
CHANGE SPEED UNIT (KM/H AND MPH)	PRESS 7 TIMES



START



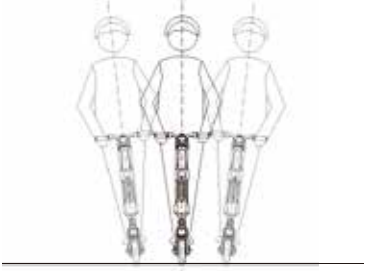
KICK TO A SPEED OVER 3KMH OR 1.8MPH.



PRESS THROTTLE,TWO FEET STANDING ON DECK

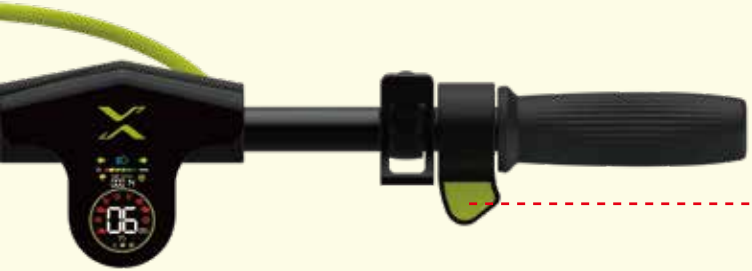
NOTE : THE SCOOTER WON'T START BY PRESSING THROTTLE IN STILL STATUS FOR SAFETY PROTECTION.

MAKE TURNS



SHIFT YOUR BODY WEIGHT AND TURN THE HANDLEBAR SLIGHTLY

ACCELERATION & BRAKE



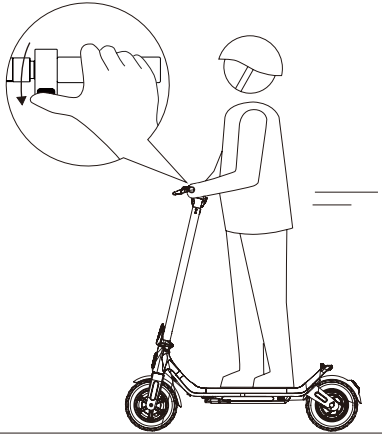
IMPORTANT HINT:
WHEN BATTERY IS IN LOW LEVEL, THE BATTERY INDICATOR ON DASHBOARD FLASHING, THE SPEED LIMITATION FUNCTION WILL BE ACTIVATED.
YOUR ACCELERATION WILL BE LIMITED, AND THE MAX SPEED WILL BE SLOWER. PLEASE CHARGE YOUR SCOOTER IMMEDIATELY.

CRUISE CONTROL

QUICKLY PRESS THE THROTTLE TWICE TO BOTTOM TO START CRUISE CONTROL OVER SPEED AT 5 KMH OR 3.2MPH.

ANY BRAKING OR THROTTLE ACCELERATION WILL END IT.

DOUBLE CLICK



HINT: YOU ARE STRONGLY SUGGESTED TO USE CRUISE CONTROL FUNCTION ONLY WHEN YOU ARE IN OPEN SPACE WITHOUT ANY OTHER TRAFFIC.

English

SMART HELMET

LEXGO IS THE FIRST ONE TO BUILD AN ECO-SYSTEM OF SMART ACCESSORIES CONNECTING TO LIGHT VEHICLE FOR SAFER RIDING. SOME OF OUR PRODUCTS ARE EQUIPPED WITH OUR INNOVATIVE TECHNOLOGY OF SMART HELMET FUNCTION. THIS FUNCTION ENABLES YOU TO RIDE YOUR SCOOTER OF MORE SAFETY AND CONVENIENCE, WHICH IS AWARDED BY CLASSEDITORI AS ***100 TOP PRODUCTS 2023*** and reddot winner 2024.

THE FIRST E-SCOOTER WITH SMART HELMET ECOSYSTEM CONNECTION

BLUETOOTH: LEXGO SMARTEE 1

reddot winner 2024

100 TOP Products 2023 Classeditori

BRAKE SIGNAL | L/R TURNING LIGHT | PHONE CALL | MUSIC | NAVIGATION

HELMET NEEDS TO BE PURCHASED SEPARATELY

English

HOW TO CONNECT SMART HELMET TO SCOOTER FOR FIRST USE?

1.POWER ON AND UNLOCK SCOOTER

2.PRESS 3 TIMES PHONE BUTTON, THEN PRESS + BUTTON TO GET YOUR SCOOTER IN PAIRING MODE, WITH A FLASHING HELMET ICON ON DASHBOARD.

3.IN 20'S, PLEASE POWER ON HELMET HELMET AUTOMATICALLY PAIRS TO VEHICLE. FRONT LIGHT ON HELMET STAYS IN WHITE, AND REAR LIGHT FLASHES IN RED.

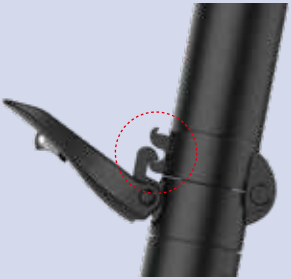
4.HELMET ICON ON DASHBOARD STAYS ON, INDICATING A SUCCESSFUL PAIRING. REAR LIGHT ON HELMET STAYS RED.

English

SAFE FOLDING

FOR MODELS:L10/L11

PRESS THE REAR FENDER TO UNLOCK THE HOOK



HOOK THE LOCK BY LIFTING THE STEM

PUSH LEVER BACK TO THE STEM AND LOCK IT

PUSH THE BUTTON UP, AND PRESS LEVER DOWN TO THE RIGHT POSITION TO UNLOCK THE FOLDING SYSTEM

SAFE FOLDING

FOR MODELS:L20/L30

UNLOCK THE HOOK FROM THE REAR FENDER

HOOK THE LOCK BY LIFTING THE STEM

PUSH LEVER BACK TO THE STEM AND LOCK IT

PUSH THE BUTTON UP, AND PRESS LEVER DOWN TO THE RIGHT POSITION TO UNLOCK THE FOLDING SYSTEM

English

FOLDING MAINTENANCE

THE FOLDING MECHANISM IS A CRITICAL AND KEY PART OF THE SCOOTER. A TIGHT FOLDING MECHANISM IS THE FIRST IMPORTANT GUARANTEE TO A SAFE RIDING. PLEASE MAKE SURE IT IS ALWAYS IN A TIGHT AND SOLID STATUS.
THE FOLDING MECHANISM MAY BE LOOSENED A LITTLE AFTER LONG-PERIOD USE OR VIOLENT USE.
PLEASE CHECK BEFORE EACH RIDE TO MAKE SURE THAT THE FOLDING MECHANISM IS IN SOLID CONDITION.
IF YOU FIND A LOOSEN OR SHAKY FOLDING MECHANISM, PLEASE STOP RIDING! FOLLOW THE INSTRUCTION AND GET IT TIGHTENED IMMEDIATELY.

STEP 1

ANTICLOCKWISE, LOOSEN SCREW **A**

STEP 2

CLOCKWISE, TIGHTEN SCREW **B**

STEP 3

CLOCKWISE, TIGHTEN SCREW **A**

THIS LOOSEN HOOK WILL CAUSE A SHAKY FOLDING SYSTEM.

YOU MAY NEED TO ADJUST THE HOOK BY SEVERAL TRIES TO MAKE SURE IT IS IN RIGHT POSITION.

SAFETY WARNING!!!

MAKE SURE TO HAVE A RIGHT AND TIGHT LOCKING WHEN FOLDING!
WHEN FOLDING, PLEASE MAKE SURE THE FOLDING LEVER IS IN RIGHT POSITION TO RESULT IN A COMPLETE LOCK.

LOCK LEVER NOT OPEN

LOCK LEVER NOT OPEN ENOUGH

LOCK LEVER IN OPEN POSITION

NOT COMPLETELY HOOKED!
DANGEROUS!

COMPLETE HOOK! GOOD!

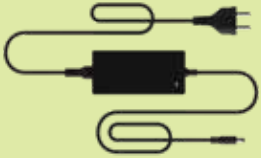
CLOSE LEVER

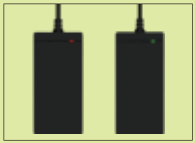
English

CHARGING

- USE ONLY THE CHARGER PROVIDED.
- DO NOT TURN ON THE SCOOTER DURING CHARGING.
- ENSURE THE BATTERY BEING CHARGED FOR 4-5 HOURS TO GET A FULL CHARGE.
- REMOVE CHARGER IN TIME.

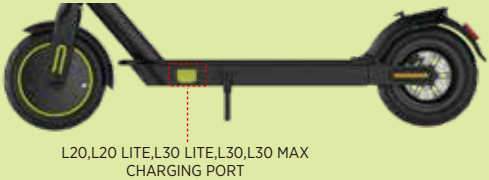
PLEASE DON'T LEAVE THE SCOOTER BEING CHARGED ALONE OR LEAVE IT IN CHARGING FOR OVERNIGHT!!!





Charger indicator

- Charging
- Full charged



KIND HINT: IT IS HIGHLY RECOMMENDED TO CHARGE YOUR SCOOTER FREQUENTLY AT LOW BATTERY LEVEL, WHICH WILL HELP YOU TO HAVE A LONGER BATTERY LIFETIME.

WHEN THE SCOOTER IS LEFT WITHOUT USE FOR **3 MONTHS**, PLEASE CHARGE IT TO KEEP A HEALTHY BATTERY STATUS.

TECH SPEC

	L10	L11	L20 LITE	L20	L30 LITE	L30	L30 MAX
Tire Type	8"solid tyre	8.5"air tyre	8.5"air tyre	8.5"air tyre	10"air tyre	10"air tyre	10"air tyre
		Tyre pressure please refer the mark on the tyre					
Display	Full function color LED display						
Motor (W)	250W	350W	350W	350W	400W	400W	400W
Battery Lithium-ion V/Capacity	36V 5.2Ah 187WH	36V 7.5Ah 270WH	36V 6Ah 216WH	36V 7.5Ah 270WH	36V 6Ah 216WH	36V 7.5Ah 270WH	36V 10Ah 360WH
Charger	42V1.5A	42V2.0A	42V1.5A	42V2.0A	42V1.5A	42V2.0A	42V2.0A
Charge Time	4H	4H	4.5H	4.5H	4.5H	4.5H	5.5H
Max Speed	25KM/H , 15.5MPH				29 KM/H , 18MPH		
Max Distance per Charge	20KM/12.4miles	30KM/18.5miles	25KM/15.5miles	30KM/18.5miles	25KM/15.5miles	30KM/18.5miles	40KM/24.9miles
Product Dimensions (L x W x H)	40*19*44.5" 1015×490×1130mm	43*21.6*46.5" 1100×550×1180mm	42*19.7*43.7" 1070×500×1110mm	43*19.7*43.7" 1090×500×1110mm	45.7*24.4*46.5" 1160×620×1180mm	45.7*24.4*46.5" 1160×620×1180mm	45.7*24.4*46.5" 1160×620×1180mm
Product Weight	32.7LBS/14.85KG	34.2LBS/15.5KG	33.7LBS/15.3KG	34.2LBS/15.5KG	37.9LBS/17.2KG	40.6LBS/18.4KG	41.5LBS/18.8KG
Max Load	220LBS/100KG	265LBS/120KG	265LBS/120KG	265LBS/120KG	265LBS/120KG	265LBS/120KG	265LBS/120KG
Lights	Deck plasma light | Head light Front & Rear L/R turning Tail light		Deck ambient light | Head light Front & Rear L/R turning Tail light		Head light Front & Rear L/R turning Tail light		
Brake Type	Electric brake+Hub brake		Electric brake + Disc brake				
NFC	No						
Virtual password	Yes						
Smart Helmet	Function ready						
Stem Lock	No	No	No	Yes	Yes	Yes	Yes
Suspension	Yes	Yes	No	No	No	No	No

- IMPORTANT HINT: THE MAX RIDING RANGE IS BASED ON OUR TEST RESULT AT GOOD ROAD CONDITION, GOOD RIDING HABIT AND RIDER WEIGHT AT 65KG. USERS WILL RESULT IN DIFFERENT RESULT OF RIDING RANGE, SUBJECT TO DIFFERENT RIDING CONDITION, INCLUDING RIDER WEIGHT, RIDING HABITS, ROAD CONDITION, SLOPE CONDITION. IT IS NATURAL FOR DIFFERENT USERS TO HAVE DIFFERENT RIDE RANGE.
- THE NOISE GENERATED BY THE USE OF THIS DEVICE IS LESS THAN 70DB.

English

ERROR DIAGNOSTICS

CODE	ICON	ERROR
E0		NO STORAGE FOR TOTAL MILEAGE
E1		HALL ERROR
E2		THROTTLE ERROR
E3		MOTOR BLOCKED ERROR
E4		SHORT CIRCUIT ERROR
E5		CONTROLLER ERROR
E6		DASHBOARD COMMUNICATION ERROR
E7		BATTERY OVER-VOLTAGED ERROR
E8	HOT	MOTOR OVER-TEMPERATURE ERROR
E9		BRAKE ERROR

SAFETY INSTRUCTION

IMPORTANT! READ CAREFULLY AND KEEP FOR FUTURE REFERENCE.

WARNING! KEEP PLASTIC COVERING AWAY FROM CHILDREN TO AVOID SUFFOCATION.
WARNING! NEVER USE THE PRODUCT OUT OF THE SPACES AUTHORIZED BY THE REGULATIONS OF EN17128: 2020 CLASS 2.

IMPORTANT HINTS: THE MAXIMUM SPEED OF THE SCOOTER IS 20KM/H OR 25KM/H. WE MAKE DIFFERENT SPEED SETTING BASED ON THE FINAL SALES TERRITORIES TO FOLLOW THE REGULATIONS. PLEASE REFER TO YOUR LOCAL REGULATION TO FOLLOW THE MAXIMUM SPEED LIMIT.

SAFETY WARNINGS
PLEASE VISIT WWW.LEXGOGOGO.COM WEBSITE TO CHECK USER-GUIDE VIDEO TO GET YOURSELF TRAINED FOR A SAFF RIDE.

BEFORE THE RIDE
BEFORE USE, PLEASE READ THE USER INSTRUCTION AND SAFETY WARNINGS CAREFULLY, AND MAKE SURE YOU UNDERSTAND AND ACCEPT ALL THE SAFETY INSTRUCTIONS. YOU WILL BE RESPONSIBLE FOR ANY LOSS OR DAMAGE CAUSED BY IMPROPER USE.
CHECK WHETHER ALL SAFETY LABELS ARE IN PLACE AND MAKE SURE YOU UNDERSTAND AND FOLLOW ALL.

BEFORE RIDE, PLEASE ALWAYS PERFORM THE NECESSARY CHECKS SPECIFIED AS FOLLOWS:
MAKE SURE THAT ALL GUARDS AND PADS ORIGINALLY SUPPLIED ARE IN PROPER PLACE AND IN SERVICEABLE CONDITION;
MAKE SURE THAT THE BRAKING SYSTEM IS FUNCTIONING PROPERLY. RIDING WITH IMPROPERLY ADJUSTED BRAKES IS DANGEROUS AND CAN RESULT IN SERIOUS INJURY OR DEATH.
MAKE SURE THAT ANY AND ALL AXLE GUARDS, CHAIN GUARDS, OR OTHER COVERS OR GUARDS SUPPLIED ARE IN PLACE AND IN SERVICEABLE CONDITION;
MAKE SURE THAT TIRES ARE IN GOOD CONDITION, INFLATED PROPERLY, AND HAVE SUFFICIENT PRESSURE REMAINING. PLEASE INFLATE TIRES REGULARLY AS NEEDED TO AVOID BROKEN TIRES;
MAKE SURE WHERE THE SCOOTER IS TO BE RIDED SHOULD BE SAFE AND SUITABLE FOR SAFE RIDE；
WHEN YOU FIND ANY WORN OR BROKEN PARTS, CONTACT WITH OUR SERVICE CENTER AND REPLACE IT IMMEDIATELY.
IT IS IMPORTANT FOR YOU TO LEARN THE RIDING SKILL AND PRACTISE THE RIDE BY READING THE INSTRUCTION MANUAL, OR WATCH THE USE-GUIDE VIDEO, TO HAVE A SAFE RIDE, ESPECIALLY IN THE FIRST MONTHS.

ALWAYS CHECK THE BATTERY CHARGE BEFORE USING AND MAKE SURE THE BATTERY LEVEL IS SUFFICIENT FOR YOUR RIDE.

FOR A SAFE RIDE
•THE PRODUCT IS DESIGNED FOR USER OVER 14+ YEARS OLD.
•THE RIDER SHOULD NOT EXCEED TECH SPEC MAX LOAD WEIGHT.BUT OVER 44LBS/20KG.
•THE RIDER HEIGHT SHOULD BE BETWEEN 1.45-2.2 METERS/4.75-7.2FT.
•ADULT SUPERVISION IS REQUIRED.
•DO NOT RIDE AT NIGHT.
•DO NOT RIDE AFTER DRINKING OR TAKING PRESCRIPTION MEDICATION.
• NEVER USE NEAR MOTOR VEHICLES.
• NEVER USE IN ROADWAYS, NEAR MOTOR VEHICLES, ON OR NEAR STEEP INCLINES OR STEPS, SWIMMING POOLS OR OTHER BODIES OF WATER.
• THE PRODUCT CAN NOT BE RIDDEN BY MORE THAN ONE PERSON.
•WET WEATHER IMPAIRS TRACTION, BRAKING, AND VISIBILITY. DO NOT RIDE IN RAINY, SNOWY, FOGGY, WINDY WEATHER.

DURING THE RIDE

• DON'T ALLOW HANDS, FEET, HAIR, BODY PARTS, CLOTHING, OR SIMILAR ARTICLES TO COME IN CONTACT WITH MOVING PARTS, WHEELS, OR DRIVE TRAIN, WHILE THE MOTOR IS RUNNING.

- DO NOT PERFORM RACING, STUNT RIDING, OR OTHER MANEUVERS, WHICH MAY CAUSE LOSS OF CONTROL, OR MAY CAUSE UNCONTROLLED USER OR PASSENGER ACTIONS OR REACTIONS.
- AVOID SHARP BUMPS, DRAINAGE GRATES, AND SUDDEN SURFACE CHANGES. SCOOTER MAY SUDDENLY STOP.
- AVOID STREETS AND SURFACES WITH WATER, SAND, GRAVEL, DIRT, LEAVES, AND OTHER DEBRIS.
- AVOID RIDING AROUND FLAMMABLE GAS, STEAM, LIQUID, OR DUST THAT COULD CAUSE FIRE.
- RIDING HABIT: FREQUENT AND SHARP ACCELERATION OR BRAKING WILL RESULT IN A SHORTER RIDING RANGE.
- DO NOT CARRY ITEMS WHEN RIDING.
- NEVER RIDE BAREFOOTED. ALWAYS WEAR SHOES AND KEEP SHOELACES TIED.
- MAKE SURE YOUR FEET ARE ALWAYS PLACED SECURELY ON THE DECK.
- DO NOT JUMP ON OR OFF THE PRODUCT, AND DO NOT JUMP WHILE USING IT.
- ALWAYS USE APPROPRIATE PROTECTIVE CLOTHING, INCLUDING BUT NOT LIMITED TO A HELMET OR OTHER EQUIPMENT WITH APPROPRIATE CERTIFICATION. ALWAYS WEAR PROTECTIVE EQUIPMENT SUCH AS HELMET, KNEE PADS, AND ELBOW PADS.
- ALWAYS GIVE WAY TO PEDESTRIANS.
- ALWAYS SLOW DOWN AND WALK THROUGH A ROAD SPEED BUMP.
- BE ALERT TO THINGS IN FRONT AND FAR AWAY FROM YOU.
- DO NOT ALLOW DISTRACTIONS WHEN RIDING, SUCH AS ANSWERING THE PHONE OR ENGAGING IN ANY OTHER ACTIVITIES.
- WHEN YOU RIDE THE PRODUCT ALONG WITH OTHER RIDERS, ALWAYS KEEP A SAFE DISTANCE TO AVOID A COLLISION.
- WHEN TURNING, BE SURE TO MAINTAIN YOUR BALANCE.
- APPLYING BRAKES TOO HARD OR TOO SUDDENLY CAN LOCK UP A WHEEL, WHICH COULD CAUSE YOU TO LOSE CONTROL AND FALL, WHICH MAY RESULT IN INJURY OR DEATH.
- IF THE BRAKE LOOSENS, PLEASE ADJUST WITH THE CORRECT TOOLS IMMEDIATELY.
- DO NOT RIDE WITHOUT PROPER TRAINING. DO NOT RIDE AT HIGH SPEEDS, ON UNEVEN TERRAIN, OR ON SLOPES. DO NOT PERFORM STUNTS OR TURN ABRUPTLY.
- ANY LOAD ATTACHED TO THE HANDLEBAR WILL AFFECT THE STABILITY OF THE VEHICLE. DO NOT HANG ANY BAGS OR ITEMS ON THE HANDLEBAR.
- ALWAYS RESPECT AND FOLLOW THE GOVERNMENT REGULATION AND SPEED LIMITATION AND RODE CODE.
- NOTIFY YOUR PRESENCE WHEN APPROACHING A PEDESTRIAN OR CYCLIST WHEN YOU ARE NOT SEEN OR HEARD.
- ALWAYS CROSS THE PROTECTED PASSAGES BY WALKING.
- AVOID HIGH TRAFFIC AREAS OR OVERCROWDED AREAS.
- THIS VEHICLE IS NOT INTENDED FOR ACROBATIC USE. DO NOT DIVERT THE USE OF THE VEHICLE.
- DO NOT LIFT THE PRODUCT OFF THE GROUND WHILE IT IS ON AND THE WHEELS ARE IN MOTION. THIS CAN RESULT IN FREELY SPINNING WHEELS, WHICH MAY CAUSE INJURY TO YOURSELF OR OTHERS NEARBY.
- IN ALL CASES, TAKE CARE OF YOURSELF AND OTHERS.

AFTER THE RIDE

- CAUTION! THE BRAKE MAY BECOME HOT IN USE. DO NOT TOUCH AFTER USE.
- CAUTION! THE BATTERY MAY BECOME HOT IN USE. DON'T CHARGE BATTERY IMMEDIATELY AFTER USE. CHARGE IT AT LEAST 30 MINUTES AFTER.
- ELIMINATE ANY SHARP EDGES CAUSED BY USE IN TIME.
- CHECK THE TIGHTENING OF THE VARIOUS BOLTED ELEMENTS, IN PARTICULAR THE WHEEL AXLES, THE FOLDING SYSTEM, THE STEERING SYSTEM AND THE BRAKE SHAFT.

MAINTENANCE AND SERVICE

AS WITH ANY MECHANICAL COMPONENT, A VEHICLE IS SUBJECT TO HIGH STRESSES AND WEAR.THE VARIOUS MATERIALS AND COMPONENTS MAY REACT DIFFERENTLY TO WEAR OR FATIGUE. IF THE EXPECTED SERVICE LIFE FOR A COMPONENT HAS BEEN EXCEEDED, IT MAY BREAK SUDDENLY, THEREFORE RISKING CAUSING INJURIES TO YOU. CRACKS, SCRATCHES AND DISCOLORATION IN THE PARTS SUBJECT TO HIGH STRESSES INDICATE THAT THE COMPONENT HAS EXCEEDED ITS SERVICE LIFE AND SHOULD BE REPLACED. YOUR REGULAR CHECK AND MAINTENANCE WILL HELP YOU TO HAVE A BETTER AND SAFER RIDE.

- PROLONGED EXPOSURE TO UV RAYS, RAIN AND THE ELEMENTS MAY DAMAGE THE ENCLOSURE MATERIALS, ALWAYS STORE INDOORS WHEN NOT IN USE.
- DO NOT MODIFY OR TRANSFORM THE VEHICLE, INCLUDING THE STEERING TUBE AND SLEEVE, STEM, FOLDING MECHANISM AND REAR BRAKE.
- THE SELF-TIGHTENING NUTS AS WELL AS THE OTHER SELF-TIGHTENING FASTENINGS MAY LOSE THEIR EFFICIENCY AND FROM TIME TO TIME THEY MAY NEED TO BE RE-TIGHTENED.
- IF THE FOLDING MECHANISM IS NOT SMOOTH， WE SUGGEST USING SOME LUBRICATION ON THE FOLDING CONNECTED LOCATIONS.
- IF THE FOLDING MECHANISM IS SHAKY OR LOOSEN, PLEASE TIGHTEN IT IMMEDIATELY BY INSTRUCTION IN THIS BOOK.
- COMPONENTS SHALL BE MAINTAINED AND REPAIRED IN ACCORDANCE WITH LEXGO SPECIFICATIONS AND ONLY THE LEXGO AUTHORIZED REPLACEMENT PARTS WITH INSTALLATION PERFORMED BY DEALERS OR OTHER SKILLED PERSONS SHOULD BE USED.

IMPORTANT HINT:

DO NOT ATTEMPT TO DISASSEMBLE, MODIFY, REPAIR, OR REPLACE THE UNIT OR ANY COMPONENTS OF THE UNIT WITHOUT INSTRUCTION FROM OUR AFTER-SERVICE CENTER.
THIS WILL VOID ANY WARRANTY, AND CAN LEAD TO MALFUNCTIONS WHICH MAY CAUSE INJURY.
ROUTINE INSPECTION, MAINTENANCE, CLEANING IS IMPORTANT AND NECESSARY FOR A SAFER RIDE AND LONGER USE LIFE.

WARNING – RISK OF FIRE – NO USER SERVICEABLE PARTS

MAINTENANCE & STORAGE OF BATTERY

- **KEEP AWAY FROM FIRE AND EXCESSIVE HEAT.**
- **PREVENT WATER OR DAMPNESS.**
- **AVOID INTENSE PHYSICAL SHOCK, SEVERE VIBRATION OR IMPACT.**
- **DO NOT DISASSEMBLE THE SCOOTER OR ITS BATTERY.**
- **MAKE SURE THE BATTERY IS FULLY CHARGED BEFORE STORAGE.**
- **THE SCOOTER SHOULD BE FULLY CHARGED EVERY 3 MONTH.**
- **MAKE SURE THE STORAGE ENVIRONMENT IS CLEAN FROM DUST.**
- **ALWAYS STORE THE SCOOTER INDOOR IN A DRY PLACE OF APPROPRIATE TEMPERATURE.**
- **IF THERE IS ANY PROBLEM WITH YOUR BATTERY, PLEASE CONTACT LEXGO CUSTOMER SERVICE.**

DISPOSAL OF USED BATTERY :

BATTERY MAY CONTAIN HAZARDOUS SUBSTANCES WHICH COULD ENDANGER THE ENVIRONMENT AND HUMAN HEALTH. THIS SYMBOL MARKED ON THE BATTERY AND/ OR PACKAGING INDICATES THAT USED BATTERY SHALL NOT BE TREATED AS MUNICIPAL WASTE. BATTERIES SHOULD BE DISPOSED OF AT AN APPROPRIATE COLLECTION POINT FOR RECYCLING. BY ENSURING THE USED BATTERIES ARE DISPOSED OF CORRECTLY, YOU WILL HELP PREVENTING POTENTIAL NEGATIVE CONSEQUENCES FOR THE ENVIRONMENT AND HUMAN HEALTH. THE RECYCLING OF MATERIALS WILL HELP TO CONSERVE NATURAL RESOURCES. FOR MORE INFORMATION ABOUT RECYCLING OF USED BATTERIES, PLEASE CONTACT YOUR LOCAL MUNICIPALITY WASTE DISPOSAL SERVICE.

English

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.

THE USERS MANUAL OR INSTRUCTION MANUAL FOR AN INTENTIONAL OR UNINTENTIONAL RADIATOR SHALL CAUTION THE USER THAT CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT. IN CASES WHERE THE MANUAL IS PROVIDED ONLY IN A FORM OTHER THAN PAPER, SUCH AS ON A COMPUTER DISK OR OVER THE INTERNET, THE INFORMATION REQUIRED BY THIS SECTION MAY BE INCLUDED IN THE MANUAL IN THAT ALTERNATIVE FORM, PROVIDED THE USER CAN REASONABLY BE EXPECTED TO HAVE THE CAPABILITY TO ACCESS INFORMATION IN THAT FORM.

Declaration of Conformity (DOC)

Yueyang aidaxing intelligent technology limited hereby declares that this equipment complies with the basic requirements of Directive 2014/30/EU and other relevant provisions.

California Proposition 65

⚠WARNING:

This product can expose you to chemicals including Cadmium which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to: www.P65Warnings.ca.gov.

Limited Warranty Statement

Any questions, please do not hesitate to contact our customer service hotline.

Customer service:

Call: +1 833 860 2269 (Toll-free)

Email: lexgo@afterservice.vip

LEXGO

BETTER ELECTRIC

GOPAL is the trademark owner of LEXGO.
All specifications are subject to GOPAL without prior notice.