OWNER 'S MANUAL

Read and understand this entire manual before using this products !
For assistance contact customer service .
DO NOT RETURN .

Dirt bike is to be used in OFF-ROAD AREAS ONLY, check your local law before riding, please read manual for information or assembly and product features.

WELCOME

please refer to actual product.

BOX CONTENTS
- Electric dirt bike
- owner's manual
- Accessory -charger
- Accessory - front wheel
- Accessory - Hand booster
- Accessory-installation tool
- Accessory-metal (ip 6)
- Accessory-cover chain

THE Y88 ELECTRIC DIRT BIKE IS FOR 14+ USER AND SHOULD ON LY BE RIDDS CAREFU LLY AND RESPONSIBLY BY APPROPRIATELY MATURE AND RESPONSIBLE RIDERS EXERCISING CAUTION AND RESPECTING APPLICABLE LAWS.

This product is not a toy for your rdeire ! This product is manufactured to be used OFF-ROAD ONLY and is not designed or intended to be street legal. Riding off-road vehicles is an inherently dangerous activity and is associated with riding and electric dirt bikes. Roofly pot, you could get hurt and your actions could cause injury to others. You must be cautious, alert and exercise considerable skill and judgment in order to avoid accidents or other dangerous situations. The user must be, and is, responsible for determining whether local laws permit use of the X1000 in varying conditions and locations. The user must be, and is, responsible for using universal riding conditions, the rider must be, and is, responsible for aiding inductively, carefully and with respect for potentially adverse riding conditions including darkness or reduced visibility, fog, rain, snow, hail, ice or electrical storms, which increase the dangers inherent in operation and riding of the X1000. The rider must be, and is, responsible for adjusting balance and braking distance to suit the weather and riding conditions, and also to recognize that riding in

adverse conditions increases your ability to see and be seen.

It is absolutely recommended that any rider wear a proper helmet to minimize potential head injuries. A full face DOT helmet is recommended for mature riders - using age 14+ (the age recommended by the manufacturer) ! ie guide, Riders of the X1000 electric dirt bike must comply with all laws and rules applicable to laws and rules applicable to the use of such products, be legal and be safe!

⚠ WARNING

Riding presents potential risks and realities is required. When riding this electric dirt bike there are inherent hazards associated with its use (for example falling off or riding it into A hazardous situation) Like any riding product X1000 is intended to move, therefore, it is inherently dangerous. Operation of the electric dirt bike requires the rider's size, weight or skills – not every rider 14 years old or older will be suited to the product. Certainly any rider unable to fit comfortably on the X1000 electric dirt bike should not attempt to ride it.

ⓘSAFETYINSTRUCTIONS

Keep this product away from children and remember that: it is intended for Adult use Only by persons who are, at a minimum, responsible, mature, and have the ability to operate safely the X1000 electric dirt bikeSome with any mental or physical conditions that may make them susceptible to injury; impair their physical dexterity or mental capabilities to recognize, understand,and follow safety instructions and to be able to understand the hazards inherent in the use of the X1000 electric dirt bike. Use of the X1000 electric dirt bike produces Riding of rigid or lower ability is limited: bonuses inappropriate for their abilities. Persons with heart conditions, heart,back or neck ailments (or prior surgeries to)these areas of the body), or pregnant women, should be cautioned not to operate the X1000 electric dirt bike.

DO NOT EXCEED THE WEIGHT LIMIT OF 265LB/120KG(Rear weight does not necessarily mean a person's size is appropriate to fit comfortably on the X1000 electric dirt bike.

CHECKAND MAINTAIN PRODUCT CONDITIONS

Before use, check to confirm that covers and guards are in place and in serviceable condition. Check that the brakes and other are functioning properly, that the tires are inflated properly and have sufficient tread remaining. The product should be maintained and repaired in accordance with the manufacturer's specifications using

⚠ SAFETY WARNING

It is for ADULT USE ONLY, children under the age of 14 not permitted to use this product. This recommendation is based not just on age or weight or height, it reflects combination of expected maturity and skills as well as physical and mental development. Riders must be able to reach the handlebars and the controls without difficulty. Riders must recognize That if such things occur, a rider can be seriously injured or die, even when using safety Equipment and other precautions. READ YOUR OWN REBANDS USE COMMON SENSE.

Always check and obey any local laws or regulations. These may limit or prohibit the use of the X1000 electric dirt bike. If the rider is fine off, road use only, riding on public streets may result in legal action or risk of traffic-related injuries.

X1000 electric dirt bike is for nature riders, it is only to be used ! off, road conditions, or in nearly permitted, personal responsibility. Operation of the X1000 electric dirt bike is the rider's responsibility. Only use where allowed and with caution.

NOT FOR RIDERS UNDER AGE 14 OR HEAVIER THAN 265 LB (120KG). DO NOT EXEED THE WEIGHT LIMIT OF 265 LB (120KG) including backpacks and other items that might be carried. Exceeding the weight limit can cause injury or damage to the product. Rider weight alone also does not necessarily mean a person's size is appropriate to fit or maintain control or the X1000. keep this product away from small children and remember that this product is for adults only and is intended for use only by persons who are, at a minimum, responsible, mature, and have the ability to operate safely the X1000.

NECESSARY TO BE RIDDEN BY MATURE RIDERS. Because products, like the X1000,can and do present potential hazards plainly associated with their use , it is well recognized,USE BEST JUDGMENT WHEN DETERMINING WHETHER OR NOT TO RIDE, not everyone is suited to ride this product physical and mental abilities should be considered before hand.

only the manufacturer's authorized replacement parts, and should not be modified from the manufacturer original design and configuration.

ACCEPTABLE RIDING PRACTICESAND CONDITIONS

Do not actuate the throttle unless you are on the X1000 and in a safe outdoor environment suitable for riding. Once the throttle is actuated the X1000 will move forward.

The normal powered top speed of this product will be approximately 15 MPH. Operation at higher speeds, under conditions, such as rear weight, inclines and battery/range level, Avoid excessive speeds that can be associated with downhill operation a hazard on the X1000 is intended for all times. Do not touch the hot surfaces of the X1000 when in use or immediately after riding, as these surfaces get hot.

GENERAL SAFETY

Ride defensively, Watch out for potential obstacles that could catch your wheel or other hazards, Be cautious of lose control Be careful to avoid anything that may injure you.

your pet, and others around you, have the rights and property of others. The X1000 is intended for use on off, road surfaces, such as loose debris, dirt, grass, gravel, sand, mud, snow, ice, water, Wet, dirty, bumpy, uneven or rough surfaces may impact tractor,

and contribute to possible accidents, Do not ride your product on ice, pudding or water. Watch out for potential obstacles that could catch your wheel or force you to swerve suddenly or lose control. Avoid sudden, Abrupt maneuvers, Use caution when approaching blind corners, caution when attempting skurts or trails on the X1000, the X1000 is not made to withstand abuse from misuse, such as aggressive riding, jumping, Modifications to the X1000 or its components or other maneuvers also enhance risk of loss of control, or may cause controlled rider action or reactions.

Riding at night or when visibility is limited increases accident or injury. Should the X1000 be ridden in such conditions, use of light and additional measures to increase rider visibility and X1000 conspicuous are advised.

Single Rider: This product is designed for one person only. Do not carry bassengers or other items. Never allow more than one person at a time to ride the X1000 or risk of loss of control and injury.

The X1000 can operate more quietly than other motorized products may operate. Use care when in the vicinity of pedestrians or others who may have difficulty hearing your approach.

Do not allow hands, feet, hair, body parts, clothing, or similar items to contact with moving parts or wheels while the motor is engaged.

Do not touch electric motor or brake rotors when in use or immediately after riding.

Never ride your product while under the influence of drugs or alcohol.

Do not use product when your mental ability is impaired.

PROPER DRIVING ATTIRE

Always wear proper protective equipment, such as an approved safety helmet(with chin strap securely buckled), elbow pads, and knee pads. A helmet may be legally required by local law or regulation in your area. A long-sleeved shirt, and long pants are recommended. Always wear shoes and keep shoelaces tied and out of the way of the wheels and motor. Never rider barefoot/and or in sandals.

⚠ WARNING

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

-Read all the instructions before using product.

-Do not use thrusters or hands into the product

-Do not use this product if the flexible power cord or output cable is frayed, has broke insulation or an other signs of damage.

Install the handlebar

1. Place the handlebar parallel to the front fork position, and use a wrench to tighten the bolts from bottom to top through the upper connecting plate and front top to bottom. When tightened correctly, the handlebars should not have forward or backward movement, and should be flexible.

Fix Handle in front fork bottom: albert hand knobs, at the same time the handle assembly tolose aligned with the bottom albert plate holes, the M8 * 12 insert screwsthrough the bottom of the albert plate, Tightened firmly with an M8 wrench.

Install the front wheel:

1. Loosen the bolt assemblyremove with a 17mm open-end wrench to the axle.
2. Place the front wheel between the front forks, and align the axle hole with the option.
3. Insert the front axle into the front fork hole, locating and hole. When the front axle passes through the other side of the hub, add a bushing and pass it through the hub. Tighten the bolts on the axle with a wrench, ensuring the bushing fit into both sides, and fix and fixed the axle and no rotations.

Tighten the front wheels with 14 and 19 wrenches.

Install the shock absorber after installation:

1. Use an SS wrench and a 17mm open-end wrench to unscrew the rear shock absorber bolts, and remove the rear shock absorber bolts.
2. Align the rear shock absorber installation holes with the rear fork installation holes, and then pass the bolts through the flying seats one by one.
3. Use a 17mm open-end wrench and a 14mm open-end wrench to tighten it and ensure the shock absorber is not loose.

Chain cover installation

Align the installation holes of the chain cover with the holes of the rear fork flying plate.

Use a cross-head M5*10 screw to pass through the holes of the chain cover and tighten it tickness with a cross-head screwdriver.

HOW TO CHARGE THE BATTERY

1. Rotate in the direction of the arrow.

2. Insert the charging plug in.

3.After charge, make sure the lid is properly closed

⚠ WARNING

please make sure to use the supplied manufacturer's lithium-ion battery charger. Turn off the circuit switch is installing or removing, the battery from the bike, it is risky to connect the power cable while the circuit switch is on, it might cause spark and damaged the plug, it may even damage the battery. The charger will be automatically turned off when the battery is fully charged, however, please avoid leaving the charger connected to the power supply for too long.

BATTERY CHARGING

CHARGING SAFETY

When charging, keep the battery in a safe place where children can't reach.

- NEVER cover the charger when charging. This charger, is for indoor use,please make sure to use it in the dry,well-ventilated environment.
- NEVER store the charger outdoors,always store indoors when not in use.
- NEVER set the output cable, power cord and the charger on a wet surface.
- NEVER use the charger with defective power cord and damage wires.
- NEVER open the charger case, the charger using wet hands or in an extremely humid environment.
- NEVER place the charger directly underfire sun.
- NEVER use the charger in inflammable and explosive areas.
- NEVER cover the vent on the charger and keep the vent 10cm away from other objects.
- NEVER disassemble, repair and modify the charger
- IN WAYS unplug charger from An outlet before attempting any maintenance or cleaning.
- NEVER pull pace the charger in a clean and ventilated environment while charging.
- ALWAYS plug in and unplug the Ac power cord by grasping the plug and
- DO NOT DRAGE THE POWER CORD ITSELF to refuse cut of damaging power cord.

⚠ WARNING

Battery charge can deplete over time. Periodically recharge battery when not in use.

TROUBLE SHOOTING

	Parameter	Y88
Riding Bike	Rate loading	120KG
	Max speed	15MPH
	Gear Model	25/36/54km/h
	Max. Speed	60KM
Electric Bike	Max. Range	50KM
	Max. Slope	20°
	Max. Power	1000W
Battery	Battery Capacity	48V20AH
Charging	Charging Adapter	54.6V 3A
	Charging Time	Need one hours
Tire	Tire Size	60/100 - 14 /80/100-12
Motor	Motor Power	48V,1000W

CHECK OPERATION

Inspect for bent, deformed , or damaged parts.

Engage the brakes and press down on the handlebars to check that the front fork is

MAINTENANCE

functioning properly, if the fork is damaged or malfunctioning ,

please contact customer service.

check brakes, activate the front and rear brake lever to see if the calipers are functioning, if not, DO NOT ride. If one or both brakes are not operational. If the brakes are operational, ride at low speed on dry flat surface for inspection.check tires, the tires can and will be damaged by debris such as glass, metal, nails or any sharp shatter on the ground.

check tire pressure before riding, if tire pressure is low, refill to the recommended PSI. Check the tire tread for wear and damage. Replace the tire when tread is worn or damaged. Do not ride if the tire is damaged, in addition, you should often check if the lines have distinct defects such as cracks, cuts and other damages. The should be replaced if there is significant damage, low groove depth, discoloration, if the tire is more 5 year old.

For any questions or concerns regarding maintenance on product, please contact local dealer customer service.

⚠ WARNING

The front and rear brakes are disc brakes , when the brake pads are worn ,please replace them as soon as possible. To avoid injury or damage , keep the disc brake system clean . Avoid long-term adhesion of sediment and oil pollution , these will prevent proper stopping power of the bikes.

During the whole maintenance process, DO NOT Power on the bike. This can cause injury or damage .

CLEANINGYOUR X000Kn

Turn power switch "OFF" before beginning any repair or maintenance.

wipe with a damp cloth to remove dirt and dust. Do not use industrial cleansers or solvents as they may damage the surfaces Do not use alcohol, alcohol/ammonia or ammonia-based cleaners as they may damage or dissolve the plastic components or soften the decals and stickers.

BATTERY CARE AND DISPOSAL

Do not store in freezing or below freezing temperatures.

Dispose your electric product uses a lithium-ion battery pack which max a recycled or disposed of in an environmentally safe manner. Do not dispose of a battery in fire or in a fire pit, it may explode. Do not dispose of a battery pack in your regular household trash, This incineration, land filling or mixing of batteries with household trash is prohibited by law in some areas. Return exhausted batteries to a federal or state approved lithium-ion battery recycle.

CONTAINS LITHIUM-ION BATE RY PACK

BATTERIES MUST BE RECYCLED.

RECYCLING LITHIUMION BATTERIES

Lithium-ion batteries are recyclable. You can help preserve our environment by recycling the rechargeable batteries to the collection and recycling location nearest you.

⚠ WARNING

using a hose or pressure washer on this product can damage wire connections and wear gear .

DO NOT handle damaged lithium-ion batteries.

Y88

ELECTRIC DIRT BIKE