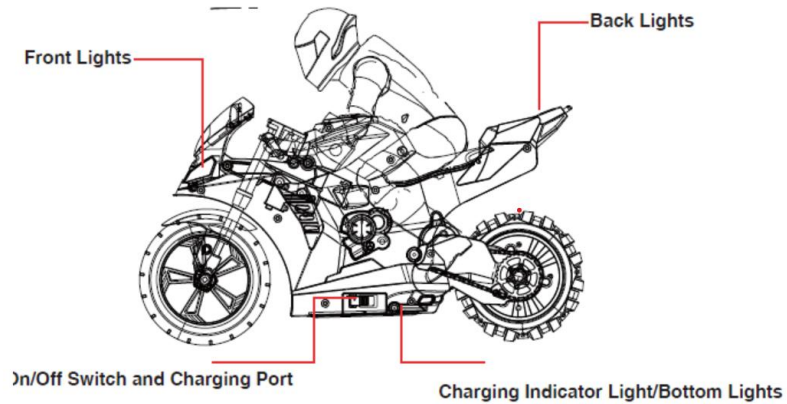
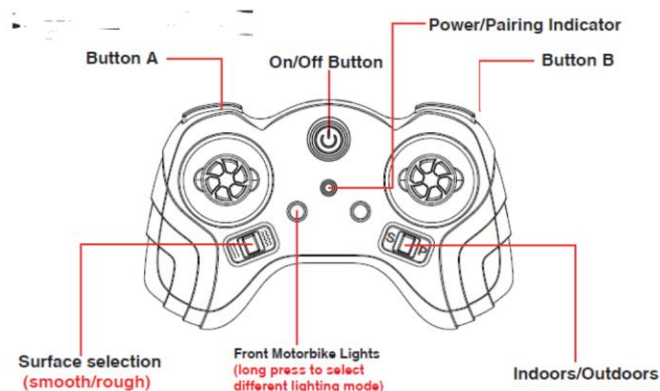


Blugold Lux

Self-Balance Motorcycle Electric Remote Control



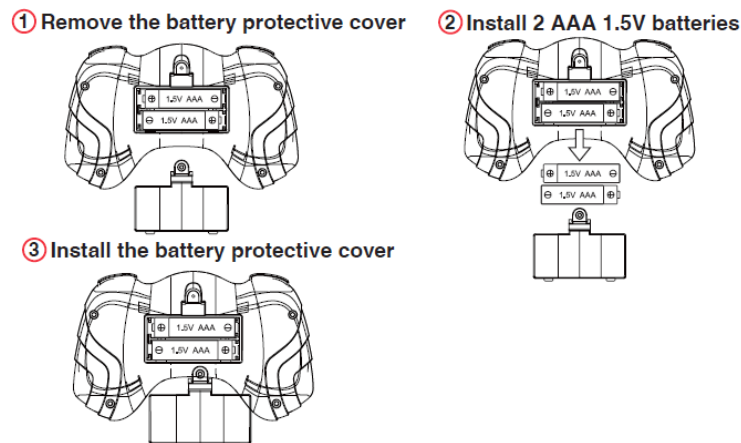
Basic Motorbike Specifications	
Weight (including the battery)	1000g
Drive Time	60-90 Minutes
RC Range	About 35 Meters
Battery Charging Time/Charging Method	130min/USB Cable
Suitable Operating Environment	0-40 Celcius
Motorbike Size	Length350mm Width144mm Height263mm
Battery	7.4V 1200mAh Li-polymer rechargeable battery



Choosing surface. We recommend to use indoors mode when driving indoors. Surface selection mode is off while driving in indoors mode. While driving in outdoors mode both surface mode selections are available. Please, choose rough ground mode if the surface is rough or has some sand particles.

Notice: wrong surface selection may cause the motorbike to fall down or behave unstable while driving.

1. Front/Back Lights: the lights will turn solid after the pairing is successful.
2. Back Lights: indicate gyroscope state and pairing procedure state.
3. Bottom Charging Indicator Light: when charging, the charging indicator light will be on; after the battery is fully charged the charging indicator light will go off.



1. Place the motorbike on the ground (refer to the picture) and turn it on. The motorbike will emit double sound, after turn on the transmitter. To pair the unit move the right joystick fully up and after fully down. After successful pairing the motorbike's back lights will turn solid.
2. As shown in the picture, hold the rider's head and make the motorcycle vertical to the ground for 2-3 seconds. The motorcycle will maintain its balance automatically. After balance, the motorcycle can be controlled.
3. Place the motorbike on it's side and the motorbike's wheels will stop spinning.

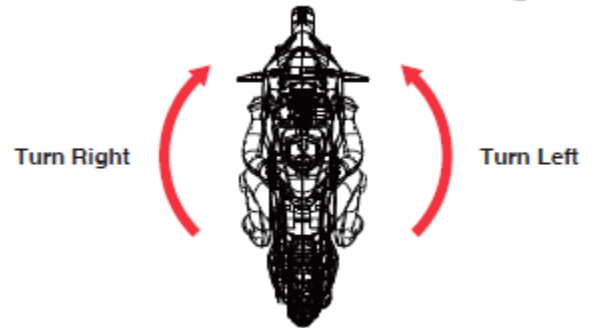
Push the left joystick forward and the motorbike will drive forward.



Push the left joystick backward and the motorbike will drive backward

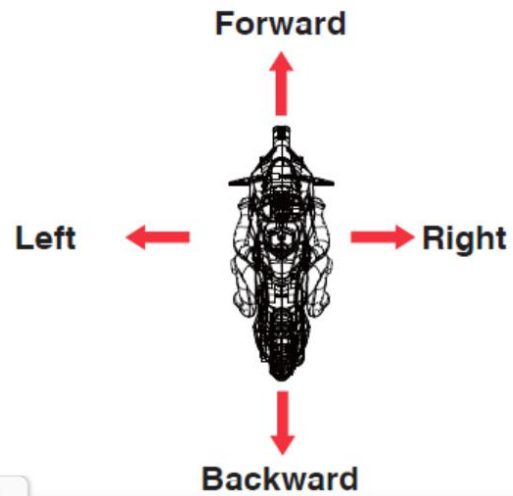


Push the left joystick left/right and the motorbike will turn left/right.



Back Wheel Mode

After successful pairing procedure place the motorbike on it's back wheel and hold for 2-3 seconds. The motorbike will emit engine start-up sound and will automatically balance itself on the back wheel. Use the left joystick to drive forward/backward and the right joystick to turn left/right.

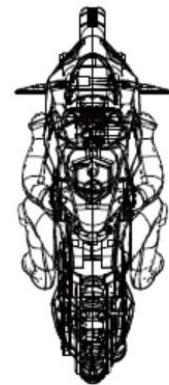


Stunt Mode

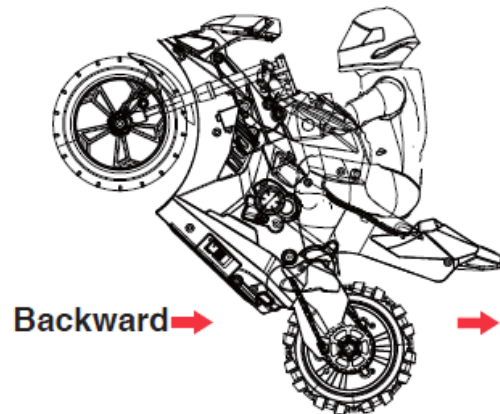
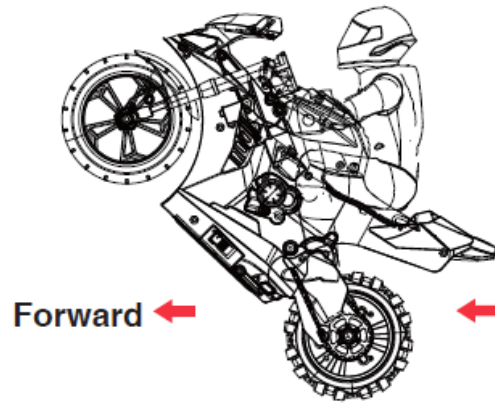
Drift: after the motorbike is set to the highest speed mode, drive it at full speed and press B button during the left/right turn. The motorbike will make smooth left/right drift.

Turn around: after the motorbike is in auto balance position, short press on the A button and the motorbike will make 180 degrees turn.

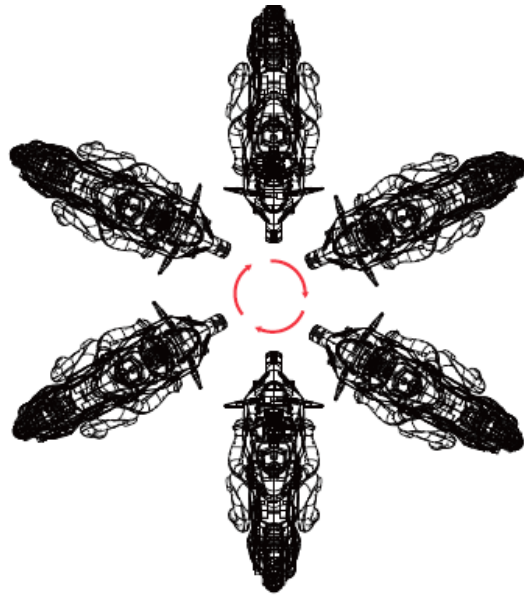
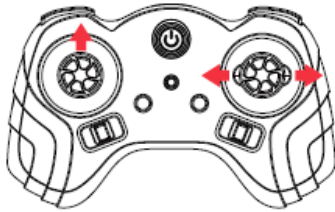
One wheel stunt: after the motorbike is in auto balance position, press B button and after 3 seconds the front of the motorbike will rise up making back wheel stunt. Use the left joystick to drive forward/backward and the left joystick to drive left/right.



Notice: these actions can not be taken on slippery, sandy or little friction ground. Before each drive ensure that the motorbike stays in auto balance position for 3-5 seconds



Spin around: after the motorbike is in auto balance position, push the left joystick forward and the right joystick left/right. The motorbike will make clockwise or counter clockwise spins.



Charging the Motorbike Battery

The motorbike back flashing light and continuous warning signal indicates low battery voltage. Please, turn off the motorbike and recharge the battery.

Charging the Motorbike Battery Instructions:

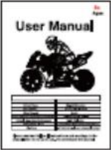
Set the on/off switch to off position and off the USB charging port will be unblocked.

Connect the charging cable to the motorbike. Insert the charging cable into computer USB port or any other standard +5+0.5V USB charger.

When charging, the charging indicator light at the bottom of the motorbike will turn solid red. Unplug the charger when the light goes off. Charging time is about 130 minutes.

For your safety do not leave battery charging operation unattended.

The content of the box

Motorbike	Transmitter	Manual	USB charging line
			
Screwdriver			
			