All images in this manual are for reference only; the actual product may vary. Actual product features may differ from those described in the manual due to technical upgrades and firmware updates.

icango
CADDY

G1 User Manual

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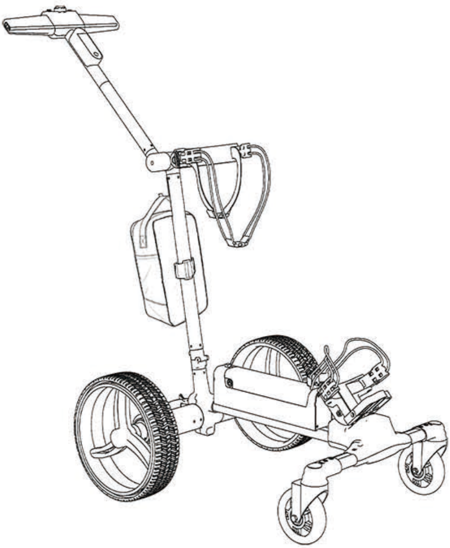
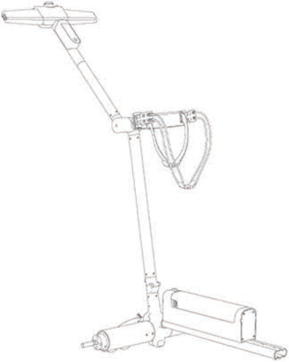
Welcome

Thank you for choosing the G1 Electric Golf Cart. The G1 is a portable electric golf cart and a stylish piece of golf equipment. Start here and experience the joy of golf—where the cart moves with your every move!



1 Products and Accessories

Ball cart*1



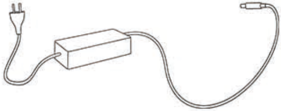
Manual*1

Remote control*1

Storage bag*1

Please carefully check that all items in the box are present and in good condition.

Charger*1



Accessory box*1

3mm wrench *1

4mm wrench *1

5mm wrench *2

M5 nuts*4

Hex socket countersunk machine screws*4

Hex socket head cap screws*2

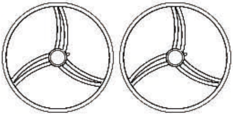
Hex socket set screws*1

Umbrella stand*1

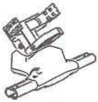
Swivel casters*2

Cup holder*1

Motor wheels*2

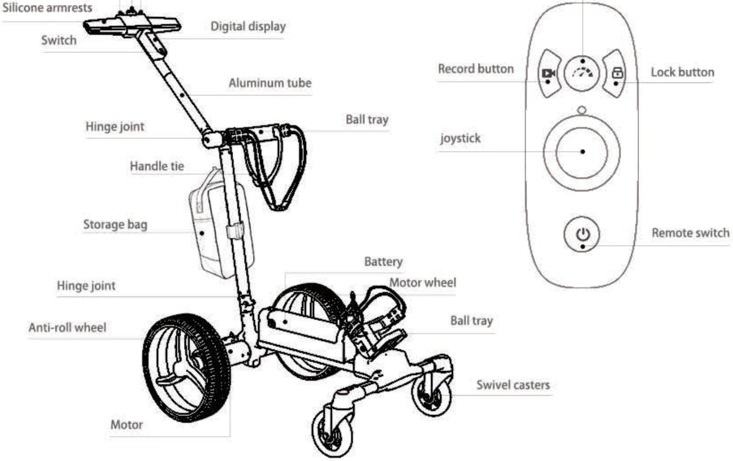


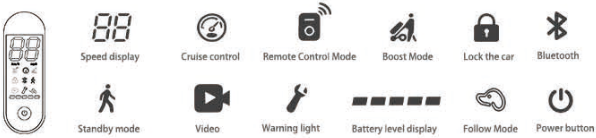
Ball-and-sleeve head*1



2. Functional Diagram

Turn right
knob
Turn left
Cruise control button





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3 Body Assembly

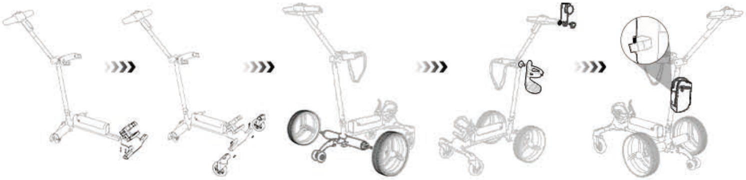
1. Use the two included M5 x 35 hex socket cap screws to secure the front of the vehicle from underneath.

2.Use M3×35 hex socket pan-head screws and cap nuts to secure two swivel casters on each side of the front end.

3.Secure the two M8×10×6 copper sleeves with one M5×48 semi-round-head hex socket screw (1 piece); the motor wheel is equipped with a quick-release mechanism—simply align it with the notches to lock it in place.

4. Align the screw on the umbrella stand with the corresponding hole on the handle, insert it, and turn the screw to tighten it.

5. Hang the storage bag' s handle on the hook and secure the cable tie underneath.



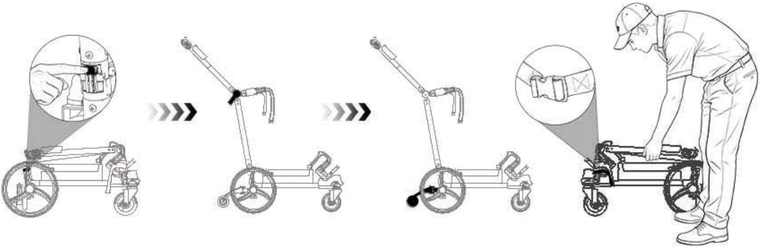
4 Folding the Body

1. Press the switch on the black section to fold the main pole.

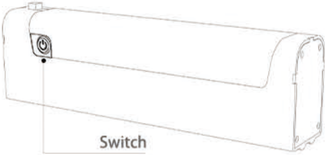
2. Pull apart the black joint to fold the handle or open the upper joint.

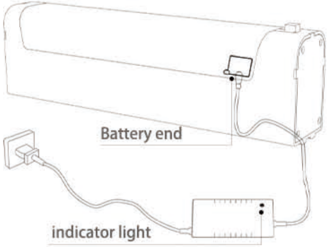
3. Press the button to extend or retract the anti-tip wheels.

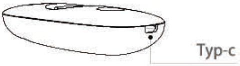
4. To store it again, secure the handle to the front of the stroller with a cable tie and lift it with one hand.



5 Charging







Charging the Battery:

Please use the original charger. Remove the battery before charging. First insert the battery, then connect the power supply. Once connected, a red light on the charger indicates that charging is in progress, while a green light indicates that the battery is fully charged.

Charging the Remote Control:

Please avoid using high-power fast chargers. A pulsing red light on the remote control' s power button indicates that charging is in progress; the red light will turn off when fully charged.

Warning:

When the battery is not in use for an extended period, please fully charge it and store it separately in a well-ventilated, cool, and dry environment. Be sure to recharge it once every

Category / Parameters	Battery	remote control
Charging voltage	29.4V	5V
Charging current	2A (2.5A for China/US standards)	0.3A
Charging time	Approx. 4 hours (approx. 3.5 hours for Chinese/U.S. standards)	Approx.3.5H
Warning	The above information applies to the original charger only; do not use other devices for charging.	The above specifications apply to 5V chargers; do not use high-power fast chargers.

three months to extend the battery' s lifespan.

6 First-time use

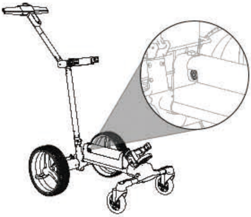
Scan the QR code

You must download and install the app on an Android or iOS smartphone before you can use this product.

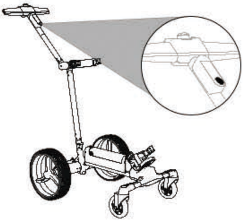
Note: **The remote control has already been paired before setup.**

After scanning the QR code, please open the webpage in your browser to download and install the app. When opening the app, you must enable both Bluetooth and location services on your device before you can connect.

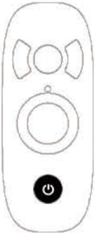
Getting Started Guide



1. Press the battery switch

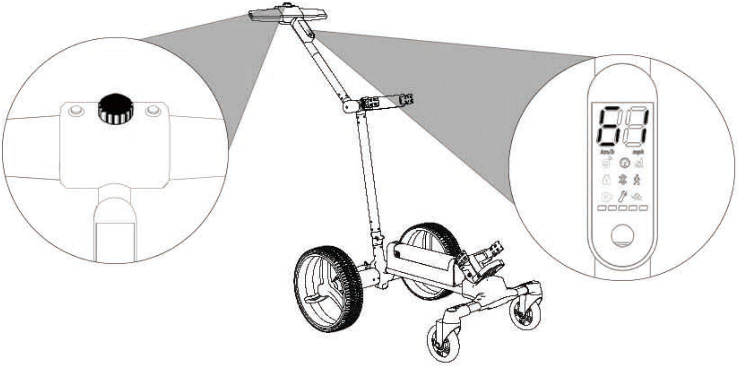


2. Press and hold the power button for 1 second to start the cart; the display will light up.

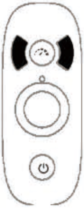


3. Press the remote control button for 0.5 seconds to activate the remote. Once connected to the car, the indicator light will turn blue, indicating that the golf cart is in standby mode. At this point, the golf cart can be pushed.

7 Remote Control Pairing

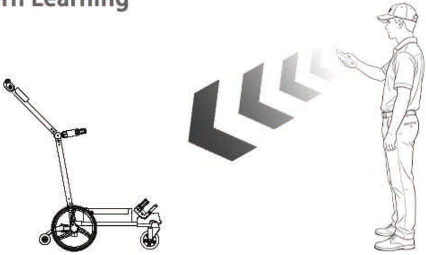


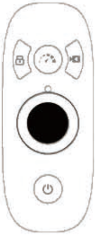
1. Press and hold the boost knob for at least 5 seconds until the display shows the code 6.1/3.7 (Imperial).



2. While in “6.1” mode, pick up the remote control to pair it. Press and hold the lock button and the record button simultaneously for 1 second. Release the buttons after you hear a beep from the remote control. Under normal circumstances, the remote control will now be paired with the vehicle.

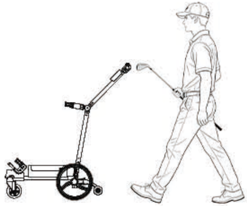
8 Pattern Learning

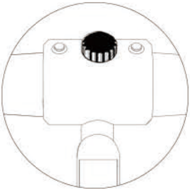




Remote Control Mode:

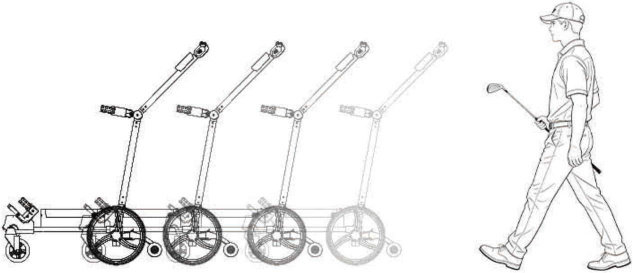
Push the joystick; the indicator light will turn yellow, and the cart will enter remote control mode. In this mode, push the joystick to control the cart’s movement and steering (360° rotation). Note that in remote control mode, the cart is locked and can only be operated using the remote control.





Button Mode:

In standby mode, press the boost knob on top once; the display will show the “ ” icon. At this point, turn the knob clockwise to activate boost. Rotating clockwise accelerates, while rotating counterclockwise decelerates. You can control the golf cart’ s steering by pressing the left and right buttons. In boost mode, the cart will travel at speeds between 1 km/h and 7 km/h. Press the knob again or tap the remote control switch to exit boost mode.

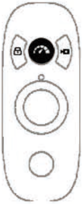


Cruise Control Mode:

Press the cruise control button while in standby mode; the indicator light will remain solid blue, and the cart will enter cruise control mode. In this mode, the golf cart travels at a fixed speed (adjustable). Initially, the speed indicator light remains steady in first gear. There are three speed settings (factory defaults: 3 km/h, 5 km/h, 7 km/h). Pushing the joystick forward again will gradually accelerate; in second gear, the blue light flashes slowly; in third gear, the blue light flashes rapidly. While driving, you can steer left or right using the joystick, and pushing the joystick backward will decelerate. Press the cruise control button again or press the Home button to exit cruise control mode and enter remote operation mode to prevent the vehicle from rolling backward.

Lock Button: Press the lock button to display the “ 🔒 ” icon on the screen. This locks the vehicle’s motor; press it again to unlock.

Capture Button: After connecting to the app, press the capture button “ 📹 ” to remotely trigger your phone’s camera to enter capture mode; press it again to stop recording.



9 Safety Precautions

- The golf cart does not have an automatic obstacle avoidance feature; please maneuver to avoid obstacles promptly when encountering them.
- Please strictly follow the charging instructions when charging the battery and remote control. Never use non-genuine chargers, as this may damage the battery or remote control.
- Battery life depends on usage habits, load capacity, and environmental conditions; variations are normal.
- When the battery will not be used for an extended period, fully charge it and store it separately in a well-ventilated, cool, and dry environment. Recharge it once every three months to extend its lifespan. Malfunctions caused by prolonged lack of maintenance are not covered under warranty.
- Do not hang heavy objects on the armrests.
- The cart is splash-resistant only; avoid submerging it in water or exposing it to heavy rain. When cleaning the cart, wipe it down with a cloth to prevent water from entering the electrical compartment or battery compartment.

10 Model Specifications Table

Product Name	G1 Electric Golf Cart	**Charging Time**	Battery: approx. 4 hours; Remote control: approx. 3.5 hours
Package Dimensions	665 x 625 x 330 mm	**Remote Control Range**	70 m (open area)
Net Weight/Gross Weight	14.35 kg / 18.0 kg	**Climbing Ability**	20°
Battery Weight	1.5 kg	**Remote Control Speed**	2 – 7 km/h (adjustable)
Battery Specifications	25.2 V / 7.8 Ah	**Material Composition**	ABS+PC, aluminum alloy
Battery Life	36-hole	**Control Mode**	Assist, cruise control, remote control/app control
Number of Wheels	5	**App Platform**	Android/iOS
Folding Method	Quick-release, foldable, removable battery	**Rear Wheel Material**	PU+nylon
Cruising Speed	1 km/h – 7 km/h	**Folded Dimensions**	900 x 600 x 380 mm
Motor Power	80W brushless gear motor	**Unfolded Dimensions**	900 x 600 x 1160 mm
Remote Control Battery Life	54-hole		

11 Warranty Policy

Golf carts and chargers are covered by a 12-month warranty from the date of purchase. The warranty covers manufacturing defects that arise during normal use and applies only to new golf carts. Any malfunctions caused by accidental damage, abuse, or misuse are not covered by the warranty. The warranty is non-transferable. Unless otherwise specified by us, used golf carts are not covered by the warranty.

The golf cart battery is covered by a 12-month warranty. If the battery fails within the first 12 months, it will be replaced free of charge. All accessories are covered by a 12-month warranty from the date of purchase.

If you require service under warranty, please contact the seller. Please retain your proof of purchase. The after-sales department will diagnose the issue and ship replacement parts to the customer. Any parts replaced free of charge during the warranty period are not covered by a new warranty.

If the buyer is unable to replace the part themselves, please retain all original packaging materials to return the golf cart for repair. All golf carts must be returned in their original packaging. If a part needs to be replaced but is not covered by the warranty, the customer will be responsible for all costs.

Warning:

Be sure to extend the rear stabilizer wheels when operating the golf cart, and retract them when folding it up for storage. The golf cart is splash-resistant and can be used safely in light rain. However, it is not waterproof. If it falls into dangerous bodies of water such as ponds or lakes, the battery and circuit board will be damaged. This is not covered under the warranty plan.