

The background of the entire page is a repeating pattern of diagonal white lines on a black background. The lines are spaced evenly and create a sense of depth and movement.

USER'S MANUAL

***Kam
Kaddie***
Electric Motorized Push Cart

Congratulations

on the purchase of your new KAM KADDIE!

With proper assembly and maintenance,
it will offer you years of enjoyment!

– – I M P O R T A N T – –

Carefully read and follow this manual (and any other materials included) before use. Please retain this manual for future reference. It is the responsibility of the purchaser to verify the cart has been properly assembled, and that the user has been properly trained and instructed in use of the cart. This manual is provided to assist you and is not intended to be a comprehensive manual covering all aspects of maintaining and repairing your cart. The cart you have purchased is a complex piece of equipment that must be properly assembled and maintained in order to be used safely. If you have any doubts about the assembly or your ability to properly assemble and maintain the cart, please call 800.451.KENT (5368) for assistance.

DANGER! Failure to properly assemble and maintain your cart could result in serious injury or death to the rider.

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Parts Identification



- A. Grips
- B. Digital Display/Start/Stop/Speed Control Button
- C. Umbrella Holder
- D. Cell Phone/GPS Compartment
- E. Storage Compartment
- F. Accessory Holder
- G. Upper Bag Support
- H. Handlebar Folding Lever
- I. Frame Support
- J. Base Folding Lever
- K. Battery Compartment
- L. Lower Bag Support
- M. Rear Wheels (detachable)
- N. Monitor Display
- O. Remote Control

Assembly Steps

ATTACHING THE REAR WHEELS

First lubricate both axles using the black grease cloth provided in the box. Lubrication of the axles should be performed regularly to keep your cart in optimal condition.



Each wheel is labelled with L (left) or R (right). This is important because the wheels must be placed on the correct side of the cart. Left and right sides are determined when standing behind the cart. (See photo)

TO ATTACH THE REAR WHEELS:



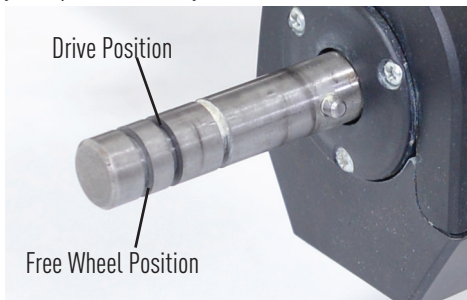
- 1: Press the release button on the wheel hub.
- 2: Place the wheel onto the axle.
- 3: You will notice you need to match up the inner groove on the axle to the rail on the wheel.
- 4: When placed in position simply release the button.

You will notice a “click” when the wheel is properly secured. To check that the wheel is in position, pull on the wheel. If secured properly, the wheel will not slide off. Repeat for the other wheel.

Assembly Steps

REAR WHEEL POSITIONS

The cart is designed to allow the rear wheels to be in two positions. The position is determined by where the wheel is locked on the axle in either of the two grooves (see picture). The Drive position is used during the normal operation of the cart. The free wheel position is used to freely push the cart should you experience battery or other issues on the course.



DRIVE POSITION

Lock the wheel onto the groove closest to the battery base. To do this, press the release button on the wheel hub, push the wheel on to the axle as far as possible and release the hub button. To test for drive position try rolling the wheel backwards. If you feel resistance then the wheel is now in drive position and ready to use. Repeat for both wheels.

FREE WHEEL POSITION

Lock the wheel into the groove closest to the end of the axle. To do this, press the release button on the wheel hub, push the wheel onto the axle and release the hub button onto the groove. To test for free wheel position, try rolling the wheel backwards. The wheel should spin freely with no resistance. Repeat for both wheels.

Assembly Steps

UNFOLDING

Please follow the steps below to unfold the cart.

Step 1: Ensure both rear wheels are attached.

Step 2: Open the base folding lever. Raise top bag support away from front wheel assembly until it stops. Close base folding lever to lock in place.

Step 3: Open the handlebar folding lever. Raise handlebar to desired position. Close handlebar folding lever to lock in place.

Step 4: If battery is not connected, see battery instructions to connect before using. Cart can only function in FREE WHEEL POSITION when battery is not connected.

STEP 1



STEP 2



STEP 3



Assembly Steps

FOLDING

Please follow the steps below to fold the cart.

- Step 1: Disconnect the battery by pushing the release button on the lower front of the battery compartment and pulling the battery up. NOTE: If the battery is still connected while stored, the cart will continue to drain the battery's charge.
- Step 2: Open the handlebar folding lever. Lower handlebar to closed position. Close handlebar folding lever to lock in place.
- Step 3: Open the base folding lever. Lower the top bag support over the front wheel assembly. Close base folding lever to lock in place.

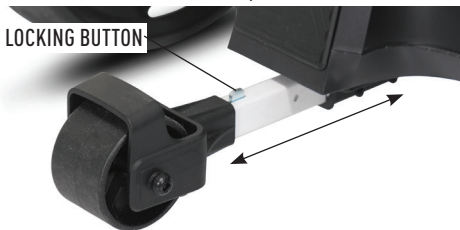


Assembly Steps

STABILIZING WHEEL

The cart comes standard with a fourth stabilizing wheel. This wheel **MUST** be in position at all times when the cart is in use. This will reduce damaging the cart, and provide the ultimate in stability across all terrains. This stabilizing wheel should be cleaned regularly with a cloth to ensure it is free from debris.

The wheel is securely attached to a retractable arm. Note: For storage, press and hold the locking button while pushing the wheel and the retractable arm toward the cart into channel. When using the cart, pull the wheel and retractable arm away from the cart until the arm locks into place.



INVERTING REAR WHEELS

The rear wheels can be inverted on the axle to reduce the size of the cart when folded.

To invert the rear wheels:

1. Press the release button on the wheels hub and remove from the axle.
2. Invert the rear wheels so that the wheels hub protrudes away from the axles.
3. Press the release button on the wheels hub and release once the wheel is fitted onto the axle.



Assembly Steps

ATTACHING THE CUP HOLDER

Align the hanging loop of the cup holder with the cup holder attachment button. Slide hanging loop over the button and down into the securing channel.



ATTACHING THE UMBRELLA STAND

Align attachment hole of umbrella stand to receiving hole located on the cart. Thread thumb screw through umbrella stand and turn clockwise tightly securing stand to the cart.



Assembly Steps

GPS/MOBILE DEVICE HOLDER AND TOP HANDLE STORAGE COMPARTMENT

In the top handle compartment there is a position for a GPS/mobile device holder. Open the compartment top and place the device into the cradle. The cradle is spring loaded and the two sides will close together automatically. Both handle compartments feature a magnetic closure to stay closed when not in use.



Battery

BATTERY CHARGING & CONNECTION

The cart is designed to use a 24v 250Wh Lithium battery.

Initial Charge:

- Before using your cart for the first time you must fully charge the battery overnight.
- Plug the charger AC lead into a power point – the Green LED illuminates to indicate the charger power is on.
- Plug the charger output connection into the connector on the front of the battery – the red LED illuminates to indicated charging.
- When the charging LED indicator has turned green, the battery is fully charged and ready to be used.

Battery

CONNECTING THE BATTERY TO THE CART

Position the battery on the cart and push the battery down to secure it.



Your cart has been equipped with fail safe battery connection, so the cart will not move when you connect the battery. Your car will only start once the speed control is switched on.

CHARGING THE BATTERY AFTER USE

- Disconnect the battery by lifting the handle
- The battery can be left on or removed from the cart for charging
- Plug the charger AC lead into a power point – the Green LED illuminates to indicate the charger power is on.
- Plug the charger output connection into the connector on the front of the battery – the red LED illuminates to indicated charging.
- When the charging LED indicator has turned green, the battery is fully charged and ready to be used.

Operating the Cart

FITTING THE GOLF BAG

Ensure that the top and lower bag support straps are disconnected. Position the golf bag on the cart.

SECURE THE TOP BAG STRAP

- Select a good position for the elasticized straps to be put around the golf bag
- Stretch the longer end of the strap and loop the rounded plastic bar underneath the hook on the shorter end
- The top bag support straps should now be connected

Please ensure the top bag support straps are hooked in place securely before physically releasing hold of the bag. Failure to do so could result in injury to the user.

SECURE THE LOWER BAG STRAP

Repeat strap securing steps above to secure lower bag strap.

ADJUSTING THE LENGTH OF THE TOP BAR SUPPORT STRAP

To adjust the length of the support straps, snap straps out of channel on the rounded plastic adjustment bar. Slide the adjustment bar to the desired position and realign straps in bar channel.

Operating the Cart

OPERATING THE DIGITAL DISPLAY

Light 1 – Cart Active

A green light will appear on the left-hand side when the cart is active and moving

Light 2 – Battery Indication

The light on the right-hand side displays the battery status. There are three colors of battery status: Green (charged), Amber (low), and Red (very low).

Number Display

This shows the speed setting 1 to 9. The higher the number the higher the speed.



START/STOP THE CART

Cart Speed Control

1. To select the desired speed, rotate the speed control button. Turning the speed control button clockwise will increase the speed, while counterclockwise will decrease speed.
2. The speed setting chose is displayed in the center of the screen. NOTE: You will feel notches as you rotate the speed control. The notches do not indicate a change in speed. The speed will only increase or decrease as the number changes in the display.
3. To start the cart at this desired speed, tap the top of the speed control button.

Operating the Cart

Cart Speed Control (Continued)

4. Another tap will stop the cart.
5. The desired speed can be altered up or down while the cart is moving.



TURN THE CART OFF

To turn the cart digital display off, hold down the start/stop speed control button for four seconds and the display will turn off thereby disabling the top box.

NOTE: The battery will still be connected to the cart and will continue to drain while connected. The digital display will also turn off if the speed control is not operated for 30 minutes.

Once again, please note that the battery will still be connected to the cart and will continue to drain while connected.

To reactivate the digital display, while the battery is connected, hold down the start/stop speed control button for four seconds and the display will turn on.

To prevent the battery from fully discharging, power off the cart and disconnect the battery by pressing the battery release button and lifting the battery from its compartment.



Warranty Policy

The cart is covered by a limited 2 year manufacturer's warranty from the date of purchase. Duration of this warranty is:

- 2 years on parts*
- 2 years on Lithium batteries and chargers

* Kent International or an authorized service center will repair or replace any parts found to be defective in materials or workmanship under normal use provided that:

1. The cart has been properly used, maintained and regularly serviced.
2. The replacement or repair is performed by an authorized service center or the with approval.
3. The cart has been registered online.

Our goods come with guarantees that cannot be excluded under Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if goods fail to be of acceptable quality and the failure does not amount to a major failure. This warranty is in addition to other rights and remedies available to the consumer under law. The consumer is responsible for expenses associated with a warranty claim. To make a warranty claim, cease using the goods immediately and contact Kent directly using the contact details on the back of this User Manual. Proof of purchase is mandatory.

Warranty Policy

Warranty Exclusions

The following events will void warranty:

- Any alteration performed by non-authorized people or companies
- Fitting of parts or accessories not recommended
- Any damage caused by continued operation of the product after it is known to be defective
- Damage to the seat and/or seat support bracket on the unit
- Damage caused by partial or complete ingress of water into motor/gearbox and other major components
- Damage caused by the unit being driven into bunkers, other course hazards or clubhouse and parking lot hazards
- Damage caused by golf balls or golf clubs
- Application of external force to any part of the unit or battery
- Fusion of motor or electronics through overload or continual stationary operation
- All implied warranties (save those preserved by statute) are excluded
- Liability for consequential damages under any and all warranties are excluded to the extent exclusion is permitted by law

Warranty Policy

In the event of submersion in water (partial or full) of your cart; Kent advises the complete write-off of your cart.

The cost of replacing the water-damaged components (including labor) exceeds the price of a replacement cart.

If you elect to purchase replacement components, i.e. motors, gearbox, motor controller and electronics, we advise the replacement of ALL components simultaneously. Replacing individual components on a water-damaged car poses a higher risk of future failure of other components and therefore these parts will not be covered under warranty.

Please note that Kent does not warrant water-damaged batteries and, due to fire risk, under no circumstances should they continue to be used.

The following events are not covered under warranty:

Normal wear and tear;

- (e.g. tires, rubber handlebar, elastic straps, paint-work, battery performance, axles threads, charging ports on batteries and remotes, screen glass etc.)
- Minor appearance defects which bear no effect on the operation of the unit and are considered by the manufacturer to be within the accepted standards.

Parts Installed During Warranty

Warranty coverage for components installed during a motorized cart's warranty period shall consist of the duration of the cart's warranty period, provided the warranty installation is performed by Kent, and authorized service center, or the owner with Kent's approval. Replacement of parts under warranty will not extend the warranty of the cart or parts.

Cleaning Your Cart

For years of good operation, your cart requires care and attention.

- Keep your cart clean by using a cloth with warm water and a mild detergent.
- Do not hose down your cart under any circumstances, as the cart has electronic components.
- Ensure that the seat stem bracket is free from sand.
- Do not submerge your cart in water as it will cause irreparable damage
- Clean the cart battery base when the battery is removed from the cart

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Kam Kaddie

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www.kamkaddie.com

800.451.5368