



BATTERY & CHARGER
INSTRUCTIONS
18 & 36 HOLE



Thank you for purchasing your PowaKaddy product. Please follow all instructions for safe use and to get the best out of your new PowaKaddy 30V Plug 'n' Play Lithium Battery.

Please note; In normal conditions the Extended 30V Lithium Battery will do 36 holes when used on a PowaKaddy product. Conditions such as long or exceptionally hilly courses, wet ground conditions and excessively heavy golf bags may reduce the range of the trolley.

# CHARGING INSTRUCTIONS

- 1. Plug the charger into the mains the charger indicator light will be green.
- Turn on the battery by press and holding the power button until the green light is illuminated.
- 3. Plug the battery into the charger. The charger light will turn from green to red to indicate the charging process has started.
- Once the battery is fully charged, the charger status light will be continuous green. At this point, remove the battery from the charger and the charger from the outlet.
- 5. Turn off the battery using power button.
- The charging process will take approximately 8 hours depending on the extent of the discharge and battery capacity.
- Avoid leaving your battery on charge for longer than 12 hours. If left for a long period of time, the battery will automatically turn off.





BATTERY **OFF** 

## **BATTERY SAFETY**



### DANGER! RISK OF ELECTRIC SHOCK!

- Never short circuit a battery. Keep it away from paper clips, coins, keys and other small metal objects that can make a connection between the terminals.
- 2. Do not splash or immerse in liquids.
- Do not store or charge the battery in locations where the temperatures may exceed below -10° (14° F) or above 40° C (105° F) such as outdoor sheds or metal buildings in summer.
- Only charge your PowaKaddy battery using the approved charger supplied. Using another charger may damage the battery or cause fire.
- 5. Never use the battery if the casing or terminals are damaged.
- There are no serviceable parts within the battery, DO NOT ATTEMPT TO OPEN THE BATTERY or attempt a repair. RISK OF ELECTRIC SHOCK OR FIRE.
- The battery is a sealed unit. In the unlikely event liquid leaks from the battery, do not touch the liquid as it may cause irritation or burns.

#### Follow the following precautions:

- Skin contact Wash with soap and water.
- Inhalation Expose to fresh air and seek medical advice.
- Eye contact Immediately wash with water for at least 15 minutes.
   Seek medical attention.
- Disposal wear gloves to handle the battery and dispose of immediately; contact your local council or recycling centre.



#### FIRE HAZARD

- Do not incinerate the battery even if damaged.
- Only use a PowaKaddy Battery with a compatible PowaKaddy Trolley. Use of the battery pack on other products may create risk of injury or fire.

## BATTERY TRANSPORTATION

Ensure the battery is turned off when transporting the trolley to avoid activating the trolley and discharging the battery.

Check with your airline before attempting to ship your battery by air.

## **BATTERY STORAGE**

Batteries are to be stored in a cool and dry place away from direct sunlight and excessive heat or cold; ideally store at room temperature. Charge your battery fully before storing. Charge once every three months thereafter.

## CHARGING SAFETY



DANGER! RISK OF ELECTRIC SHOCK! 110 - 230 VOLTS. Class 2 Charger. Do not probe terminals with

 Only charge a PowaKaddy battery using the supplied PowaKaddy charger. The charger and battery pack are specifically designed to work together.

conductive objects.

- Only charge on a hard, flat surface.
- The charger will get warm, do not cover the charger.
- Do not expose the charger to rain or snow.
- Do not use a charger if the plug, leads, contacts or casing is damaged.
- Remove the plug with care, to not pull on the cord.
- Avoid using an extension cable.

# LITHIUM BATTERY DISPOSAL

At the end of its useful life, please discard the battery with due care for the environment.

- If possible, run down the battery completely and remove from the trolley.
- 2. Take the battery to your local recycling



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