

Thank you for choosing the Game Ready Rechargeable Battery Pack Kit. To assure you have the best possible experience, please be sure to read these instructions carefully prior to use.

Battery Pack Features

- Can be used with Game Ready Control Unit models #500055, 550250, 550350, 550550-xx.
- Use when AC power is unavailable or inconvenient.
- Will provide power to Control Unit for approximately seven hours of treatment.
- Fully charges in just a few hours.
- Easy power level reading with push-button fuel gauge.

WARNINGS

- Do not expose the Battery Pack to fire or dispose of in fire.
- Keep out of the reach of children and animals.
- Never use a Battery Pack that appears to have suffered abuse.

CAUTION

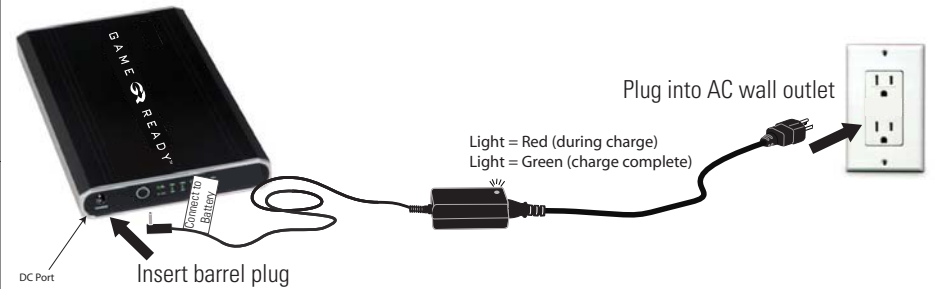
To avoid damage to the Battery Pack and Game Ready Control Unit:

- Do not expose the Battery Pack or AC Charger to water.
- The Battery Pack and AC Charger should be protected from dust, dirt, and other foreign materials.
- Do not use the AC Adapter provided with the Game Ready Control Unit to charge the Battery Pack.
- Do not use the AC Charger provided with the Rechargeable Battery Pack Kit to power the Game Ready Control Unit.
- Avoid excessive physical shock or vibration.
- Do not disassemble or deform the Battery Pack.
- Do not drop the Battery Pack.

Prior to Use

Prior to first time use, the Battery Pack must be fully charged per the instructions below!

Charging the Battery Pack



Charging:

- Step 1) Insert the barrel plug end of the AC Charger into the DC Port located on the Battery Pack.
- Step 2) Insert the wall plug into an AC wall outlet.

PLEASE NOTE: The AC Charger will display a red light during the charge cycle. Once the light changes to green, the Battery Pack is completely charged and ready to use.

- Step 3) Disconnect the barrel plug from Battery Pack, it is now ready to use.

Recharge Time:

The Battery Pack will require approximately 4-5 hours to fully charge, or less time for a partially charged Battery Pack.

Checking the Power Level



IMPORTANT- Activate the LED lights by pressing and holding the fuel gauge button for 20 seconds.

Step 1 -

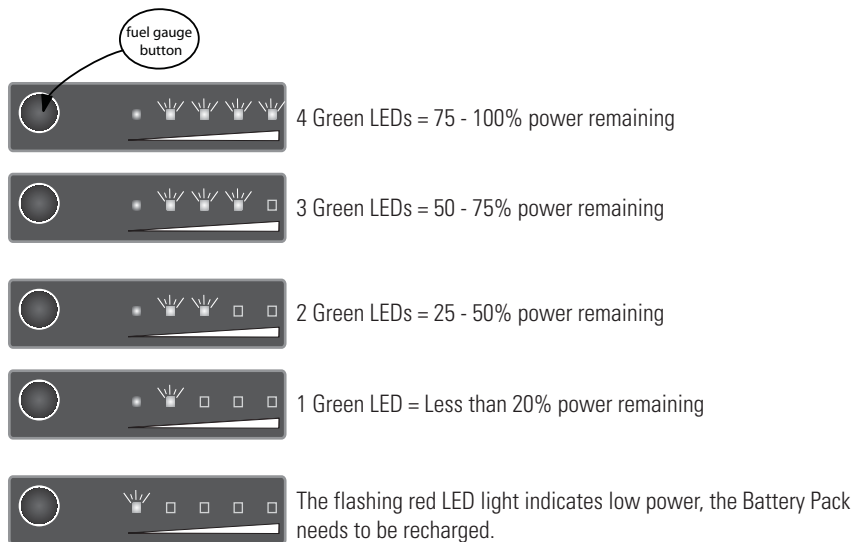
Press the fuel gauge button to display LED lights.

Step 2

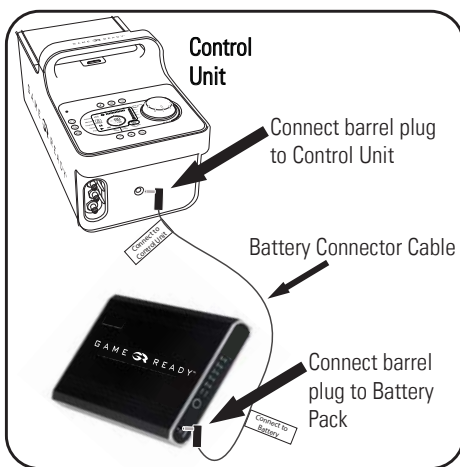
Verify power level by viewing LED Light Indication chart on page 3 of this Use Guide.

LED Light Indication

Power Meter - Press the fuel gauge button to confirm the remaining power available on the Battery Pack as shown:



Using the Battery Pack



Step 1

After the Battery Pack has been charged, take the Battery Connector Cable and gently press the barrel plug (marked on cable) into the DC port on the Battery Pack.

Step 2

Plug the other barrel plug in the Game Ready Control Unit. (As shown) The Control Unit is now ready for approximately seven hours of treatment time.

Step 3

Unplug the Connector Cable from the Game Ready Control Unit immediately after each use to prevent battery drain and to preserve the battery integrity.

Storage Instructions

- Store in a cool, dry and well-ventilated area.
- Optimum storage is achieved at room temperature. Elevated temperatures will reduce Battery Pack life.
- Battery Packs are shipped with 30 - 50% remaining capacity to give some residual power prior to fully charging. (Note: It is recommended to fully charge the Battery Pack prior to first time use)
- It is recommended that the Battery Pack is periodically recharged if long storage is required to preserve the electronic integrity of the Battery Pack.

Warranty Information

The Rechargeable Battery Pack Kit is warranted to be free from defects in material and workmanship for three months from date of purchase. (Proof of purchase required)

Extent of Limited Warranty

This limited warranty does not cover damages due to external causes, including, without limitation, accident, usage not in accordance with product instructions, misuse, neglect, alteration or repair.

Environmental/Safety Specifications

Capacity	100Wh
Input Voltage	12.0V
Output Voltage	9V - 12.6V
Input Current (Max)	3.5A
Output Current (Max)	9A
Protection	over-charge/over-discharge excess current/short circuit
Fuel Gauge	5 LED indicators
Size/Weight	185x125x22mm/780g
Operations Temperature	-10° to +40° C
Storage Temperature	-20° to +50° C (60% power remaining)

Disposal

Regulations for disposal of Battery Packs vary for different countries. Please dispose of in accordance with local regulations.

PLEASE NOTE: Battery Pack capacity will diminish over time with age and use.

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