1 hr with Clock

GP PowerBank H650C

Instruction Manual

AC Adaptor

GP NiMH AA

Charging Time

GP NiMH	Size	Capacity (mAh / series)	Charging Time (mins)
	AA	2100 series (min 2000mAh) / 2600 series (min 950mAh)	65 – 85
	AAA	650 series (min 600mAh) / 950 series (min 950mAh)	60 – 70

Specifications

Input Voltage	Output Voltage	Charging Current (mA)	Trickle Charge Current (mA)
		AA AAA	AA AAA
AC100-240V	12V	2000 1000	160 80

LED Indications (Refer to Fig. 4)

Condition	Indication
• Adaptor connected	• Green power LED on
• GP NiMH battery inserted in charger and charging in progress	• Orange battery icon and charging icon slow pulsing
• Wrong / damaged battery inserted	• Orange battery icon and red cross icon slow pulsing
• Full charge or trickle charge	• Orange battery icon solid on
• All batteries fully charged	• Green check mark icon on

For best performance and optimal safety, charge GP NiMH batteries with GP PowerBank.

Attention

1. Do not attempt to become hot during charging and they will gradually cool down to room temperature after being fully charged.
2. Do not charge GP NiMH batteries at room temperature with good ventilation.
3. Remove batteries from an electrical device if it will not be used for a long time.
4. Remove batteries from the electrical appliance substantially, if a time to replace the batteries.
5. Battery storage temperature: -20 ~ 35°C.
6. Battery storage humidity: 45 ~ 85% RH.

Caution

1. Charge GP Nickel Metal Hydride (NiMH) batteries only.
2. Do not charge other types of batteries, such as alkaline, carbon zinc, lithium, rechargeable alkaline or any other unspecified batteries, as they may leak or burst, causing personal injury and damage.
3. Use only the supplied adaptor. Manufacturer not responsible for GP, as this may lead to a risk of fire, electric shock or personal injury.
4. Unplug the charger from the outlet before attempting to clean or when not in use. Do not leave charger unattended.
5. Do not well, overcharge or disassemble the charger and batteries.
6. For indoor and dry location use only. Do not expose the charger to rain, snow or extreme conditions.
7. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or persons lacking experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
8. Children should be supervised to ensure that they do not play with the appliance.

For charging conventional GP NiMH rechargeable batteries (Mode button)

1. For brand new batteries, 3 to 5 charge cycles may be required to operate at optimal capacity.
2. If batteries are stored for more than one week, always recharge them before use.

For charging new generation NiMH rechargeable batteries (GP ReCyle® batteries) (Mode button)

1. GP ReCyle® batteries are pre-charged. No need to recharge prior to first use. Batteries may be used immediately after purchase.
2. GP ReCyle® batteries come with great capacity retention. Remove the batteries and unplug the charger once the charging is complete. Do not leave batteries in the charger unattended for extended periods. Long charge when it is not at full capacity.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local government for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances leak into the groundwater and get into the food chain, damaging your health and well-being.

Clock Function

- LCD clock is operated by the GP NiMH battery.
- Remove the plastic insulation sheet to activate the clock.
- Time and date can be adjusted by the "set" and "mode" switches underneath the cover.
- Button cell can be replaced when the GP NiMH battery withdrawn at the back cover of the charger with a clip.

Refer to the back cover for more instructions of the clock. Please reset the clock to resume operation.

Clock Setting and Function

1. Hold "set" button for 2 seconds to enter clock setting mode.
2. Press "mode" button to select the time format (12 or 24 hours).
3. Press "set" button to confirm.
4. Hold "set" button for 2 seconds to exit clock setting mode.

Clock Setting and Function

1. Hold "set" button for 2 seconds to enter clock setting mode.
2. Press "mode" button to select the date format (DD/MM or MM/DD).
3. Press "set" button to confirm.
4. Hold "set" button for 2 seconds to exit clock setting mode.

Clock Setting and Function

1. Hold "set" button for 2 seconds to enter clock setting mode.
2. Press "mode" button to select the year.
3. Press "set" button to confirm.
4. Hold "set" button for 2 seconds to exit clock setting mode.

Clock Setting and Function

1. Hold "set" button for 2 seconds to enter clock setting mode.
2. Press "mode" button to select the month.
3. Press "set" button to confirm.
4. Hold "set" button for 2 seconds to exit clock setting mode.

Clock Setting and Function

1. Hold "set" button for 2 seconds to enter clock setting mode.
2. Press "mode" button to select the day.
3. Press "set" button to confirm.
4. Hold "set" button for 2 seconds to exit clock setting mode.

Clock Setting and Function

1. Hold "set" button for 2 seconds to enter clock setting mode.
2. Press "mode" button to select the alarm.
3. Press "set" button to confirm.
4. Hold "set" button for 2 seconds to exit clock setting mode.

Clock Setting and Function

1. Hold "set" button for 2 seconds to enter clock setting mode.
2. Press "mode" button to select the snooze.
3. Press "set" button to confirm.
4. Hold "set" button for 2 seconds to exit clock setting mode.

Clock Setting and Function

1. Hold "set" button for 2 seconds to enter clock setting mode.
2. Press "mode" button to select the 12/24 hour