

Model BQ-CC51E/U/TA/K/TW2
 모델 BQ-CC51E/U/TA/K/TW2
 型号 BQ-CC51E/U/TA/K/TW2
 型號 BQ-CC51E/U/TA/K/TW2
 รุ่น BQ-CC51E/U/TA/K/TW2
 Model BQ-CC51E/U/TA/K/TW2
 Model BQ-CC51E/U/TA/K/TW2
 BQ-CC51E/U/TA/K/TW2 الموديل
 Modelo BQ-CC51E/U/TA/K/TW2

Rechargeable Nickel Metal
 Hydride Batteries
 충전식 니켈 금속 하이브리드 배터리
 镍氢充电电池
 鎳氫充電電池
 ถ่านชาร์จนิเกิลเมทัลไฮไดรไรด
 Pin sạc NiMH
 Rechargeable Baterai Nikel
 Hidrida Logam
 بطاريات معدن النيكل هجينة قابلة للشحن
 Pilas de níquel-metal hidruro
 recargables

CHARGER

배터리 충전기
 镍氢电池充电器
 鎳氫電池充電器

เครื่องชาร์จ
 BỘ SẠC PIN
 Charger
 الشاحن
 Cargador

OPERATING INSTRUCTIONS

운영 지침
 使用说明书
 使用說明書
 คู่มือการใช้งาน
 HƯỚNG DẪN SỬ DỤNG
 INSTRUKSI OPERASI
 تعليمات التشغيل
 INSTRUCCIONES DE
 FUNCIONAMIENTO

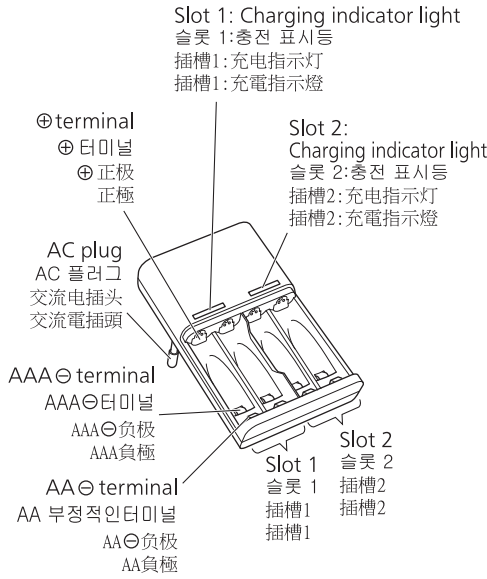


Fig. 1 그림 1 图1 圖1

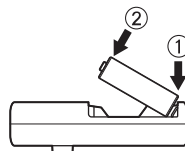
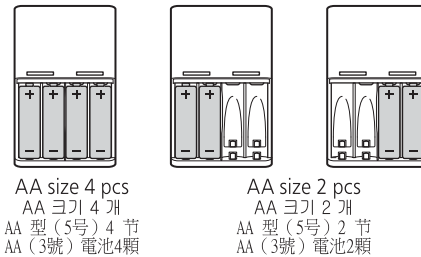
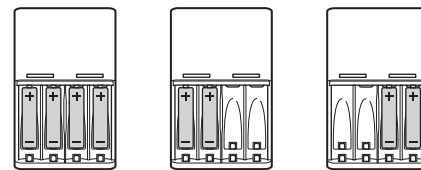


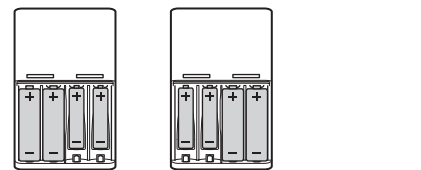
Fig. 2 그림 2 图2 圖2



AA size 4 pcs
 AA 크기 4 개
 AA 型 (5号) 4 节
 AA (3號) 電池4顆



AAA size 4 pcs
 AAA 크기 4 개
 AAA 型 (7号) 4 节
 AAA (4號) 電池4顆



AA size 2 pcs / AAA size 2 pcs
 AA 크기 2 개 / AAA 크기 2 개
 AA 型 (5号) 2 节 / AAA 型 (7号) 2 节
 AA (3號) 電池2顆 / AAA (4號) 電池2顆

Fig. 3 그림 3 图3 圖3

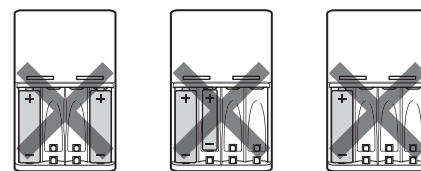


Fig. 4
 그림 4
 图4
 圖4

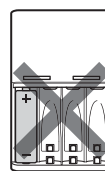


Fig. 5
 그림 5
 图5
 圖5

Please read these instructions and warnings before using this product, and save this manual for future use. In addition, be sure to read the warnings on the batteries.

CAUTION

- To avoid personal injury and property damage from, but not limited to, the risk of electric shock or fire:
1. To reduce the risk of injury, we recommend that Panasonic Ni-MH rechargeable batteries are used.
 2. Do not use non rechargeable batteries.
 3. Do not open or disassemble the charger.
 4. Do not wet the charger or allow water or other liquids to enter the charger.
 5. Only use the charger indoors in a dry location.
 6. Do not use the charger if its plug or the batteries are damaged.
 7. Do not use the charger in direct sunlight. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.

OPERATING INSTRUCTIONS

Please charge 2 or 4 batteries simultaneously. (fig 3) AA and AAA type batteries cannot be charged by using two slots of one side of a charger together. The indicator will blink and charging will not be possible. (fig 4) A battery cannot be charged one individual. (fig 5)

- 1) Observe polarity by matching (+) and (-) on the batteries to (+) and (-) on the charger. Insert the batteries from the (-) terminals, and then the (+) terminals into the (+) contacts. (fig 2)
- 2) Plug charger into standard 100-240 V AC outlet;
- 3) Charging indicator lights should be lit, indicating that charging is being conducted. If the indicator does not light or blinks:
 - a) Make sure batteries are inserted, making proper contact with terminals in each slot;
 - b) Check whether the power plug contacts have deteriorated.
 - c) Check whether the batteries you are using are deteriorated or nonrechargeable.
- 4) After charging time, shown in Table 1, unplug charger from AC outlet and remove batteries.

For safety protection, this charger has auto-off function after approximately 13 hours, however charging times shown in Table 1 are recommended for longer battery life.

MAINTENANCE, CARE AND CLEANING

- Unplug charger from AC outlet.
- Clean with a dry cloth to remove dirt and grime.
- Cleaning and user maintenance shall not be made by children without supervision.

Table 1

Battery Size	Capacity	Charging time
		2 pcs/4 pcs
AA	2400 – 2500 mAh	12 hours
	1900 – 2000 mAh	10 hours
	1400 – 1500 mAh	8 hours
	950 – 1000 mAh	5 hours
AAA	900 – 950 mAh	12 hours
	700 – 800 mAh	10 hours
	550 – 650 mAh	8 hours

SPECIFICATIONS

Model : BQ-CC51E/U/TA/K/TW2
 Input : AC 100-240 V / 50-60 Hz 0.2 A
 Output : DC 3.0 V = 200 mA x 2 (AA size)
 DC 3.0 V = 80 mA x 2 (AAA size)
 Operating temperature : 0~40 °C (Indoor use only)