

Panasonic

Charger Model BQ-CC16

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Parts location

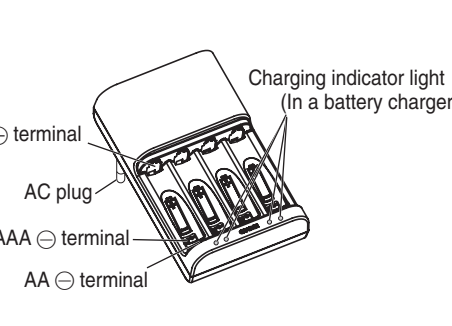


Fig. 1

How to insert a AA Battery

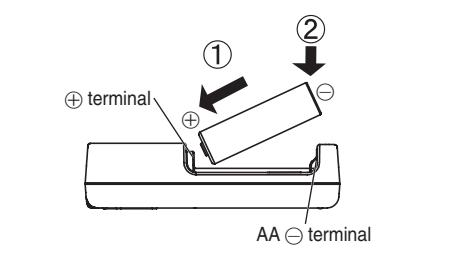


Fig. 2

How to insert a AAA Battery

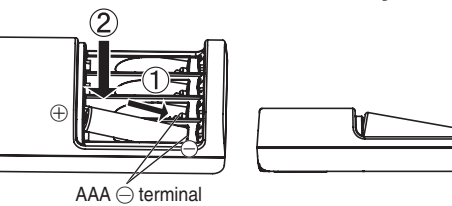


Fig. 3

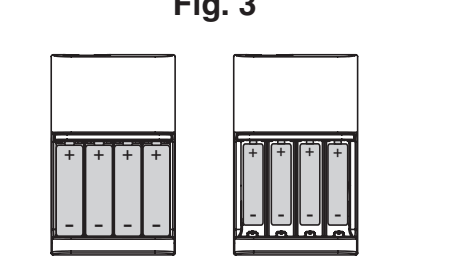


Fig. 4

GBR

Thank you for purchasing the Panasonic BQ-CC16 Charger

This manual contains important safety and operating instructions for the Panasonic BQ-CC16 Battery Charger.

Before using, please read all of the instructions and warnings on (1) the battery charger, (2) the battery and (3) the product utilising the batteries.

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 use the charger in humid conditions.

4. Do not use the charger if it has a damaged plug.

5. Do not use the charger after it has been dropped or damaged.

6. Do not open/adjust/assemble the charger.

7. Wipe the charger before maintenance or cleaning.

8. Do not use the charger in direct sunlight.

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe and understand the hazards involved.

Children should not play with the appliance.

Cleaning and user maintenance should not be made by children without supervision.

OPERATING INSTRUCTIONS

In this charger 4 AA and/or 4 AAA batteries can be charged in several combinations (see fig. 4).

1) Observe polarity by matching (+) and (-) on the batteries to (+) and (-) on the charger.

For AA battery, insert from the (+) terminal and push to the (-) terminal. (Fig. 2)

For AAA battery, insert from (-) terminal, then place (+) terminal into (-) contact. (Fig. 3)

2) Plug charger into standard 100-240 V AC outlet.

3) Charging indicator light will be lit after blinking fast several times, indicating that charging is being conducted.

Charging indicator light does not come on:

a) Make sure batteries are inserted, making proper contact with terminals in each slot.

b) Make sure charger is plugged into a working AC outlet.

After charging fully the charging indicator light will turn off. The charger should then be unplugged from the AC outlet and the batteries removed.

The auto-off feature will automatically shut off the charger when the batteries are completely charged.

Charging times shown in Table 1 are only indicative and can vary depending on temperature and battery status.

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DEU

Vielen Dank für den Kauf dieses Panasonic BQ-CC16-Ladegeräts!

Diese Anleitung enthält wichtige Sicherheits- und Bedienungsanweisungen für das Panasonic Ladegerät BQ-CC16.

Lesen Sie vor Gebrauch dieses Ladegeräts alle Anleitungen und Warnschilder auf (1) dem Ladegerät, (2) den Batterien und (3) dem Produkt, das die Batterien nutzt.

1. Um das Beschädigungsrisiko zu reduzieren, empfehlen wir, nur wiederaufladbare Ni-MH-Akkus von Panasonic zu verwenden.

2. Verwenden Sie keine nicht-wiederaufladbaren Batterien.

3. Nicht bei hoher Luftfeuchtigkeit benutzen.

4. Ladegerät nicht mit beschädigtem Stecker betreiben.

5. Ladegerät nicht benutzen, nachdem es heruntergefallen ist oder beschädigt wurde.

6. Nie das Ladegerät öffnen, um Wartung oder Reinigung zu betreiben.

7. Nie die Wartung oder Reinigung, ziehen Sie den Stecker des Ladegeräts aus der Steckdose.

8. Ladegerät nicht in direktem Sonnenlicht benutzen.

Dieses Gerät darf von Kindern ab 8 Jahren und von Personen mit eingeschränkter körperlicher, sensorischer oder geistiger Fähigkeiten oder mangelhafter Erfahrungen und Kenntnissen verwendet werden, sofern sie beaufsichtigt werden oder eine gründliche Erweisung in die sichere Nutzung des Geräts erhalten und die davon ausgehenden Gefahren verstanden haben.

Kinder dürfen mit dem Gerät nicht spielen.

Das Gerät darf nicht von Kindern ohne Aufsicht gereinigt und gewartet werden.

BEDEIUNGSALEITUNG

In diesem Ladegerät können 4 AA und/oder 2 AAA Batterien in verschiedenen Kombinationen aufgeladen werden (siehe Abb. 4).

1) Beachten Sie die Polarität (+) und (-) auf den Akkus müssen mit (+) und (-) auf dem Ladegerät übereinstimmen.

Setzen Sie beim AA-Akku zuerst den (+)-Pol ein und drücken Sie den (+)-Pol (Abb. 2).

Setzen Sie beim AAA-Akku zuerst den (-)-Pol ein und platzieren Sie den (+)-Pol (Abb. 3).

2) Plug charger into standard 100-240 V AC outlet.

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