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Eneloop K-KJ75KHC4BA

Panasonic K-KJ75KHC4BA Advanced Battery Charger and eneloop pro Batteries User Manual

Brand: Eneloop | Model: K-KJ75KHC4BA

1. INTRODUCTION

The Panasonic K-KJ75KHC4BA Advanced Battery Charger with USB Charging Port and 4AA eneloop pro High Capacity Rechargeable Batteries provides a reliable and efficient power solution for your electronic devices. This system utilizes Panasonic's advanced rechargeable battery technology, allowing batteries to be recharged multiple times, offering consistent performance and long-lasting power.





Image: Panasonic K-KJ75KHC4BA Advanced Battery Charger with four eneloop pro AA batteries in packaging.

2. PRODUCT FEATURES

- **Extremely Powerful NiMH Rechargeable Batteries:** eneloop pro AA high capacity Ni-MH pre-charged rechargeable battery deliver up to 2600mAh typical, 2500mAh minimum.
- **Long Lasting Performance:** Recharge eneloop pro AA rechargeable batteries up to 500 times.
- **Pre-Charged and Ready to Use:** eneloop pro AA and AAA rechargeable batteries are pre-charged at the factory using solar power and maintain up to 85% of their charge after 1 year (when unused and properly stored).
- **Advanced Charging Capabilities:** The Panasonic CC75 battery charger individually charges each eneloop pro AA and AAA rechargeable battery, resulting in a perfect charge every time.
- **4 Individual LED Indicators:** The CC75 battery charger features 4 separate LED charging lights, one for each unique charging station.
- **Versatile USB Charging Port:** The CC75 battery charger features a USB charging port; 5V 1a that can be used to charge other devices.
- **Battery Detection Technology:** Each eneloop pro AA or AAA rechargeable battery is analyzed (when the

battery is installed) and the charger station for that battery will end the charging process when each battery has been fully charged.

- **Secure, Protective Packaging:** This package contains four eneloop pro AA rechargeable batteries (made in Japan) and one CC75 charger, packaged together in the U.S.A.

Visual Overview

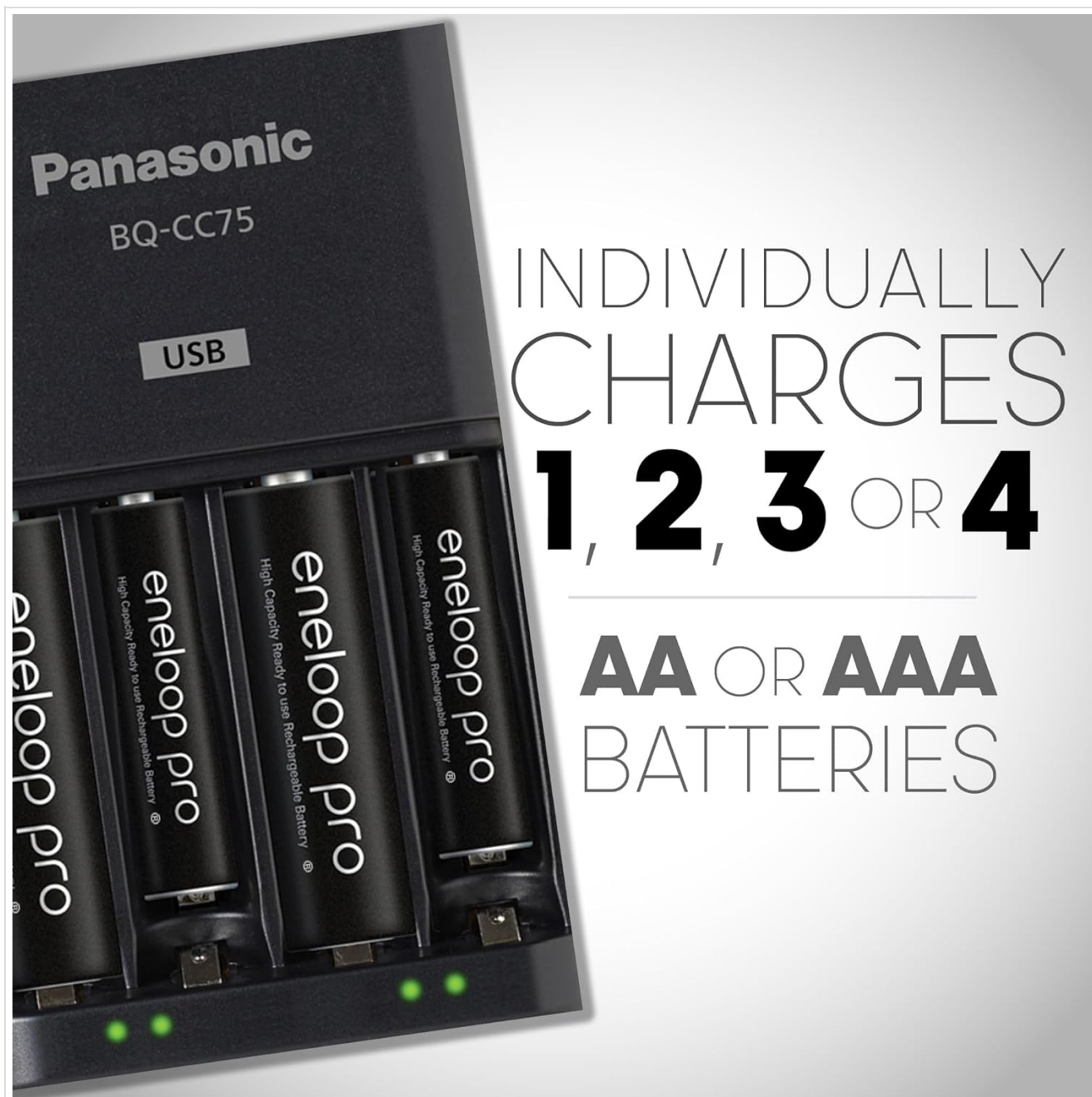


Image: Close-up of the Panasonic BQ-CC75 charger showing individual charging slots for AA or AAA batteries.



FULLY
CHARGED
IN UP TO
9 HOURS*

*Based on 4 eneloop pro AA fully discharged batteries

Image: The Panasonic BQ-CC75 charger plugged into a wall outlet, illustrating a full charge in up to 9 hours.



USB CHARGING PORT

USE TO CHARGE
OTHER DEVICES

Image: The Panasonic BQ-CC75 charger with a smartphone connected via its USB charging port.



PROFESSIONAL POWER

UP TO
2600mAh AA
980mAh AAA

Image: Two eneloop pro batteries (AA and AAA) demonstrating their professional power capacity.



RECHARGE
UP TO
500X

*Battery life based on testing method established by IEC 61951-2(7.5.1.3):2011. IEC Regulation 2017 150 times. Based on IEC 61951-2:2017(7.5.1.4). Results may vary based on conditions of use.

Image: A graphic illustrating that eneloop pro batteries can be recharged up to 500 times.

High Capacity Ready to use Rechargeable Battery

eneloop pro®



MAINTAINS
85%
CHARGE
FOR UP TO
1 YEAR¹

*1) Based on IEC 61951-2(7.3.2)

Image: A battery icon showing 85% charge, indicating that eneloop pro batteries maintain 85% charge for up to 1 year.

PRE-CHARGED
USING
SOLAR POWER



As certified by The Green Energy Certification Center.

Image: Solar panels with eneloop pro batteries, highlighting that they are pre-charged using solar power.



Image: A waving American flag, stating that the product is made in Japan and packaged in the U.S.A.

Official Product Videos

Video: An official product overview demonstrating the features and use of the Panasonic Battery Charger and enloop pro batteries.

Video: An official video highlighting the performance and sustainability aspects of enloop pro batteries.

3. SETUP

Before first use, ensure all components are present and undamaged. The package includes the Panasonic BQ-CC75 charger and four enloop pro AA batteries.

Initial Battery Insertion

1. Carefully unpack the charger and batteries from their packaging.
2. Insert the enloop pro AA or AAA batteries into the charging slots, ensuring correct polarity (+/-). The charger is designed to individually charge each battery.
3. Extend the retractable AC plug from the back of the charger.

4. Plug the charger into a standard AC wall outlet (100-240V compatible).

Panasonic[®]
eneloop pro[®]

K-KJ75KHC4BA
Rechargeable Ni-MH Battery
Pile rechargeable Ni-MH

AA⁴
+Charger/Chargeur
1.2 V / 1,2 V
up to/jusqu'à
2600 mAh*¹
2500 mAh*¹
min./min.

**Increased Power for
High Drain Devices**

**Puissance élevée pour appareils
à fort appel de courant**

up to
jusqu'à **2600**
mAh*¹

*1) Based on IEC 61951-2(7.3.2).

*1) Basé sur la norme CEI 61951-2(7.3.2).

*2) Battery life based on testing method established by IEC 61951-2(7.5.1.3):2011. IEC Regulation 2017 150 times. Based on IEC 61951-2:2017(7.5.1.4). Results may vary based on conditions of use. *2) Durée de vie de la pile basée sur la méthode d'essai établie par la norme CEI 61951-2(7.5.1.3):2011. 150 recharges selon la norme CEI 2017. Basé sur la norme CEI 61951-2:2017(7.5.1.4). Les résultats peuvent varier selon les conditions d'utilisation.

*3) As certified by The Green Energy Certification Center.

*3) Portant l'attestation de "The Green Energy Certification Center".

Caution: • Do not disassemble. • Do not dispose of in fire, put in backwards, mix different battery types, use with non-rechargeable batteries, or short circuit. • Do not connect the (+) or (-) ends with metal objects. • Do not use in water proof flashlight or any device with an air tight battery compartment. • If used incorrectly, batteries may explode or leak causing personal injury. • Keep batteries out of reach of children. If swallowed, immediately contact your doctor or local poison control center.

Advanced Ni-MH Battery Charger with USB
Chargeur de piles Ni-MH évolué avec USB

Convenience and Versatility
Commodité et polyvalence

Retractable AC Plug
Fiche escamotable
Charges each AA or AAA
Ni-MH battery individually
Recharge individuelle des
piles Ni-MH AA ou AAA
USB Charging Port
USB OUT DC 5 V 1A
Port USB de recharge
Sortie USB 5 V c.c., 1A
Battery detection
safety technology
Technologie sécuritaire de
détection des piles
Approximate Charging Time:
4AA - 9 Hours
4AAA - 7 Hours
Durée approx. de recharge :
4AA : 9 heures
4AAA : 7 heures
4 LED charge indicators
4 voyants de recharge à DEL



Attention : • Ne pas démonter. • Ne pas jeter au feu, inverser la polarité, utiliser ensemble des piles de types différents, utiliser avec des piles non rechargeables ou court-circuiter. • Ne pas connecter les bornes (+) ou (-) avec des objets en métal. • Ne pas utiliser avec une lampe de poche étanche à l'eau ou tout autre appareil avec un compartiment de piles hermétiquement fermé. • Pour prévenir tout risque d'explosion, de fuite ou de blessure personnelle, utiliser les piles correctement. • Maintenir les piles hors de la portée des enfants. Si avalée, entrer en contact avec un médecin ou le centre antipoison de votre région immédiatement.

Use eneloop batteries with Panasonic charger.
Utiliser des piles eneloop avec le chargeur de Panasonic.

panasonicbatteryproducts.com • panasonic.ca/battery

Panasonic Energy Corporation of America
Columbus, GA 31907
panasonicbatteryproducts.com/support
Panasonic Canada Inc.
Mississauga, ON L4W 2T3
panasonic.ca/english/support
panasonic.ca/french/support
Batteries made in Japan



**ENERGY
PERFORMANCE
VERIFIED**

HR36750-4





Image: Rear view of the Panasonic K-KJ75KHC4BA packaging, showing product details and usage information.

4. OPERATING INSTRUCTIONS

Charging Batteries

Once the batteries are inserted and the charger is plugged into a power outlet, the charging process will begin automatically. The charger individually monitors each battery to ensure optimal charging.

LED Indicators

The Panasonic BQ-CC75 charger features four individual LED indicators, one for each charging slot. These LEDs provide visual feedback on the charging status:

- **LED On (Green):** Battery is currently charging.
- **LED Off:** Battery is fully charged.

USB Charging Port

The charger includes a versatile USB charging port (5V 1A output) on the side. This port can be used to charge other USB-powered devices, such as smartphones or tablets, while the batteries are charging or when the charger is simply plugged into an outlet.

Approximate Charging Times

Battery Type	Quantity	Approx. Charging Time
eneloop pro AA	4	Up to 9 hours
eneloop pro AAA	4	Up to 7 hours
eneloop AA	4	7 hours
eneloop AAA	4	6 hours

Note: Charging times may vary based on battery condition and ambient temperature.

5. MAINTENANCE

To ensure the longevity and optimal performance of your Panasonic charger and eneloop pro batteries, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the charger and batteries. Do not use liquid cleaners or solvents.
- **Storage:** Store the charger and batteries in a cool, dry place away from direct sunlight and extreme temperatures. For long-term storage, it is recommended to store batteries with a partial charge (e.g., 50%).
- **Handling:** Avoid dropping the charger or batteries. Do not short-circuit the batteries or expose them to fire.

6. TROUBLESHOOTING

If you encounter issues with your Panasonic charger or eneloop pro batteries, refer to the following common

troubleshooting steps:

- **Batteries Not Charging:**

- Ensure the charger is securely plugged into a working power outlet.
- Verify that batteries are inserted with correct polarity (+/-).
- Check if the batteries are severely over-discharged. Some chargers may not detect extremely low voltage batteries.
- Inspect batteries for any physical damage or corrosion.

- **LED Indicators Not Lighting Up:**

- Confirm power supply to the charger.
- If batteries are already fully charged, the LEDs will be off.

- **Slow Charging:**

- Charging times can be affected by ambient temperature. Charge in a room temperature environment.
- Ensure the batteries are genuine eneloop pro batteries and not counterfeit.

For persistent issues, please contact customer support.

7. SPECIFICATIONS

Feature	Detail
Product Dimensions	1.25 x 4.75 x 8 inches
Item Weight	8 ounces (0.5 Pounds)
ASIN	B07JZZDWLL
Item Model Number	K-KJ75KHC4BA
Manufacturer	eneloop
Country of Origin	Japan
Brand	Eneloop
Color	Black
Output Voltage	5 Volts (USB Port)
Battery Type	NiMH (AA, AAA)
AA Battery Capacity	Up to 2600mAh
Recharge Cycles	Up to 500 times
Charge Retention	85% after 1 year (when unused)

8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official Eneloop resources. Keep your purchase receipt for any warranty claims.

- **Visit the Eneloop Store:** Eneloop Official Store on Amazon
- **Panasonic Battery Products Support:** panasonicbatteryproducts.com/support