

Charger Model BQ-CC17

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Пайдалану нускалары

Щыгварнічыя ўднёшчырц

Эксплуатацыйно бюнчан нускама

Distributed by

Panasonic Energy Europe N.V.

Bruiselsesteenweg 502

1731 Zelbe, Belgium

Panasonic Testing Centre

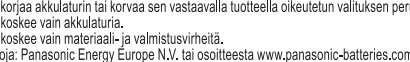
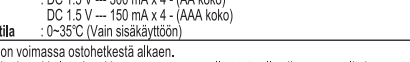
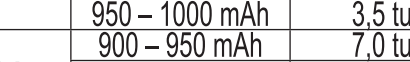
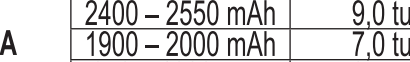
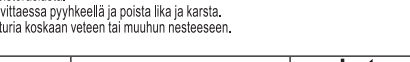
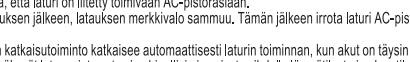
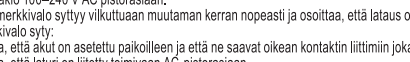
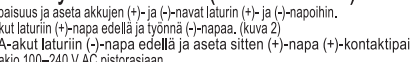
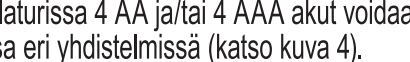
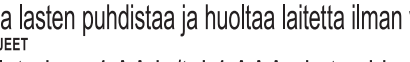
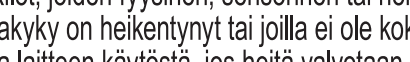
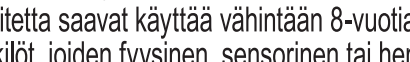
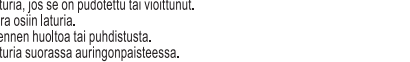
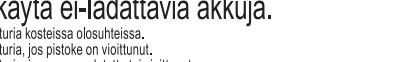
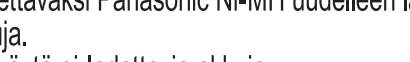
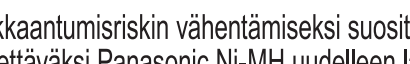
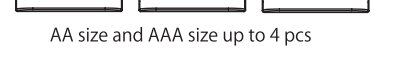
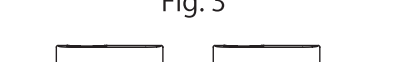
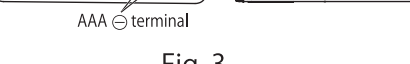
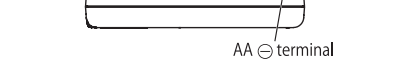
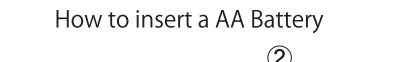
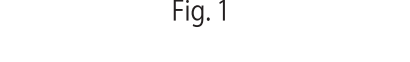
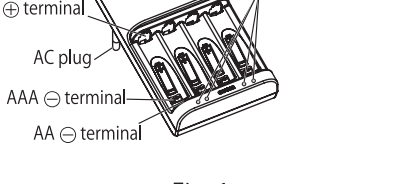
Panasonic Service Europe, a division of

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Wiesinger 15, 22525 Hamburg, FR, Germany

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1. To reduce the risk of injury, we recommend that Panasonic Ni-MH rechargeable batteries are used. Do not use non rechargeable batteries.

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 way 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)

Battery Size	Capacity	Charging time
AA	2400 – 2550 mAh	9.0 hour
AA	1900 – 2000 mAh	7.0 hour
AA	950 – 1000 mAh	3.5 hour
AA	900 – 950 mAh	7.0 hour
AAA	750 – 800 mAh	6.0 hour
AAA	550 – 650 mAh	5.0 hour

TECHNISCHE DATEN

Model	BQ-CC17	SPECIFICATIONS
Input	AC 100-240V / 50-60 Hz, 0.2 A	
Output	DC 1.5V – 300 mA ± 4% (AA size)	
Output	DC 1.5V – 150 mA ± 4% (AAA size)	
Operating temperature	0-35°C (Indoor use only)	

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. Do not use non rechargeable batteries.

En este cargador pueden cargarse 4 pilas AA y/o 4 AAA en distintas combinaciones (ver fig. 4)

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1. Para ridurre il rischio di ferite, raccomandiamo di utilizzare pilas ricaricabili Panasonic di Ni-MH. 2. Non utilizzare pilas non ricaricabili. 3. Do not use non rechargeable batteries.

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1. Para reducir el riesgo de lesiones, recomendamos utilizar pilas recargables Panasonic de Ni-MH. 2. No utilice pilas no recargables. 3. Do not use non rechargeable batteries.

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