INSTRUCTION MANUAL

RRC3570

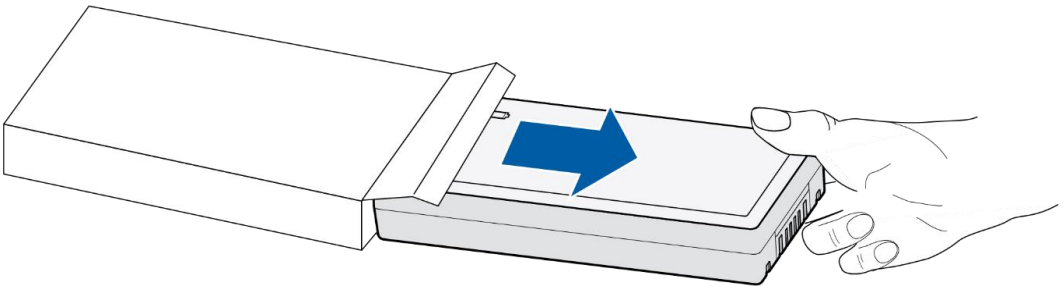


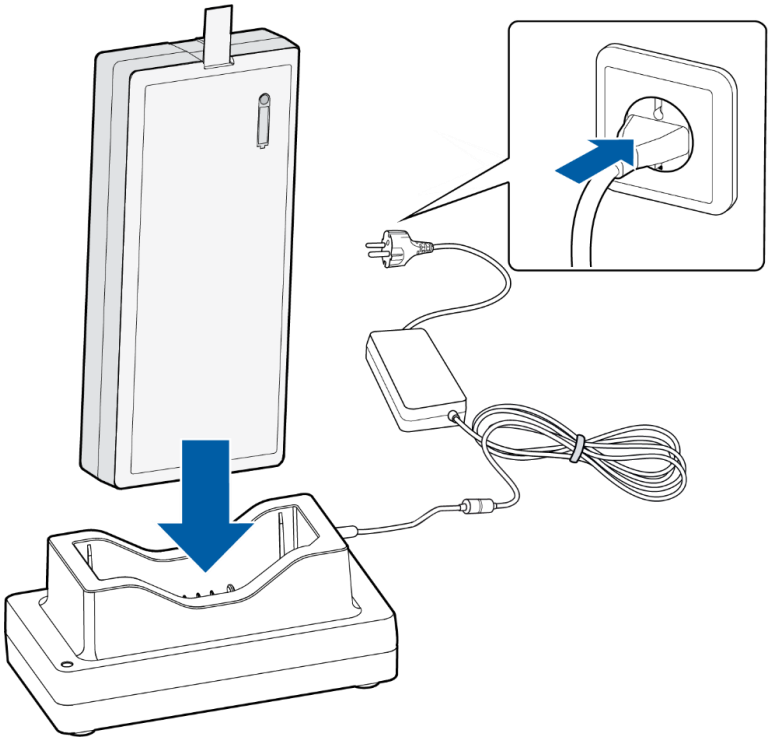
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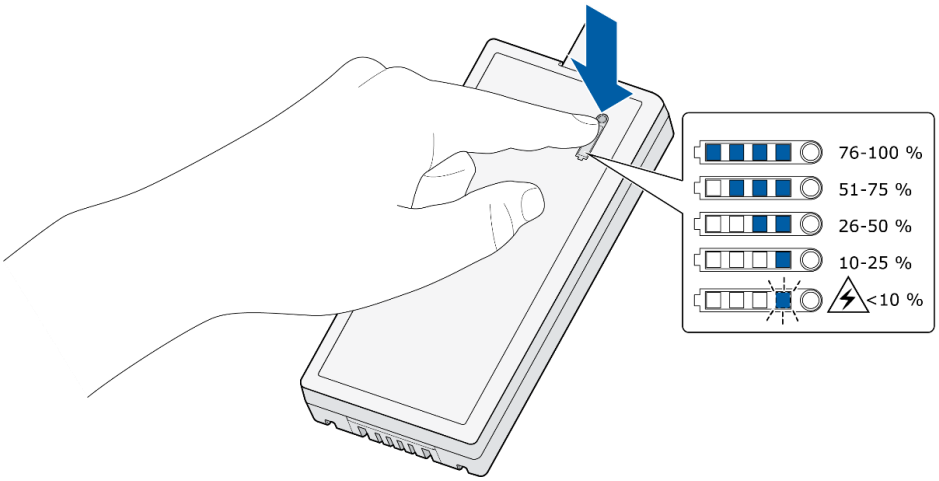
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Recycling Information 33

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English Instruction manual

This manual contains instructions for use and important safety information. Read the instructions carefully before using the product.

Safety:

- Do not open or dismantle a battery.
- Do not expose the battery to heat or fire. Avoid storage in direct sunlight.
- Do not short-circuit a battery.
- Do not store the battery haphazardly in a box or drawer where they may short-circuit each other or be short-circuited by other metal objects.
- Do not remove a battery from its original packaging until required for use.
- Do not subject the battery to mechanical shock.
- In the event of a battery leaking, do not allow the liquid to come in contact with the skin or eyes. If contact has been made, wash the affected area with copious amounts of water and seek medical advice.
- Do not use any charger other than that specifically provided for use with the equipment. See also chapter "Charging".
- Observe the plus (+) and minus (–) marks on battery and equipment and ensure correct use.
- Do not mix batteries of different manufacture, capacity, size or type within a device.
- Keep the battery out of the reach of children.
- Keep the battery clean and dry.
- The battery needs to be charged before use.
- Use only the battery in the application for which it was intended.
- When possible, remove the battery from the equipment when not in use.
- Do not store a battery longer than 1 month in a discharged state.
- Do not storage a battery longer than 1 year without recharge.
- The battery must be recycled or disposed of properly.

Operating Temperature:		**Storage Temperature:**	
For charge:	0°C to +45°C	< 1 year:	0°C to +25°C
For discharge:	-20°C to +60°C	< 3 months:	0°C to +40°C
		< 1 month:	-20°C to +60°C

Recommendation: Store the battery at below 20°C, low humidity, no dust and no corrosive gas atmosphere. Store the battery with a state of charge between 40-60%.

Charging: Charge only with a SMBUS compliant charger. Refer also to the manufacturer's instructions or equipment manual for proper charging instructions.

Specifications:

Type	RRC3570
Voltage	25.20V
Capacity	3.90Ah
Max. charge current	6.00A
Max. charge voltage	29.40V
Max. discharge current	30.00A
Dimensions (L x W x H)	173.5mm x 80.4mm x 30.5mm (max.)
Weight	~655g

Recycling: Recycle batteries according to national and local regulations. Contact your local representative for assistance. The batteries must be disposed only in a discharged state at the collection center. In case the battery is not fully discharged, provide for a risk against short circuits. Short circuits can be prevented by isolating the terminals with tape.

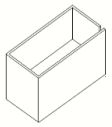
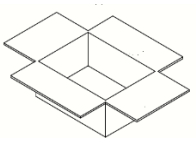
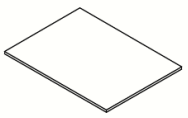
Declaration of conformity:
CE: The battery complies with the current regulations of the EU guidelines.
FCC: This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
ICES: CAN ICES-003(B) / NMB-003(B)

Symbols: Explanation of symbols that are on the battery and/or in this manual.

	Caution, consult accompanying documents		Operator's manual; operating instructions
	Mark of conformity to applicable European Directives		Japan, PSE
	United Kingdom, UKCA		Thailand, TISI
	Russia, GOST-R		Morocco, CMIM
	Canada and USA, UL		UN Transportation Test
	Australia and New Zealand, RCM		Dispose of this product according to local regulations.
	China, CCC	Li-ion 20	Recycling Symbol
	India, BIS		Taiwan, Recycling Symbol
	Korea, KC		China, RoHS
	Taiwan, BSMI		For Canada & USA: Please call 1-800-822-8837 for information on how to recycle this battery

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Recycling Information RRC3570

Material	Packaging component
LDPE 4 	PE-Bag 
PAP 20 	Single Box 
	Outer Box Spacer 
	Outer Box 
	Outer Box Pad 

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