

TENERGY®

Works with



arlo™



Battery Charger For Tenergy Li-ion RCR123A 650mAh Rechargeable Batteries

Please carefully read the instruction
before using.

INSTRUCTION MANUAL

Features -----

- Charger designed and certified to work with Tenenergy 3.7V 650mAh RCR123A rechargeable batteries for Arlo Wire-free Security Cameras (VMC3030).
- Worldwide voltage for 100-240V AC input.
- Four independent channels for individual battery charging and detection.
- Constant current and constant voltage charging mode.
- Battery reverse polarity protection automatically terminates charging.
- High charging efficiency and charging speed
- Save environment and money with rechargeable batteries, provides usage convenience.
- Charger safety performance certified with CE and FCC. Adapter safety performance certified with UL.

Operation Instructions -----

1. Plug the DC connector of the AC adapter into the charger. Plug adapter into correct household electric outlet.
2. Insert 1 – 4 pieces of Tenenergy Li-ion 3.7V 650mAh RCR123A rechargeable batteries into the battery compartment.
3. Make correct contact for polarity (+ and -), place the battery positive (+) side toward to Tenenergy logo. The LED will light up in red to indicate proper charging.
4. When the LED indicator changes from red to green, the battery in that channel is fully charged.



DC12V IN



LED Indicator

LED Color	Status
Red	Charging
Green	Fully charged
Red Flash	Short-circuit or polarity reverse

Specification

- Input: 12V $\overline{\text{---}}$ 1000mA
- Output: 4.2V $\overline{\text{---}}$ 400mA x 4
- Applicable battery type:
Tenergy 3.7V 650mAh rechargeable
Li-ion battery

Only use with

Tenergy 3.7V 650mAh RCR123A Rechargeable
Li-ion battery

- Single cell battery - Item No. 30281
- Blister card - Item No. 34153



WARNING

- The charger is designed for and compatible only with Tenergy 3.7V 650mAh Li-ion RCR123A rechargeable batteries.
- **DO NOT CHARGE ANY TYPES OF NON-RECHARGEABLE LITHIUM CR123A/CR123 BATTERIES, OR ANY OTHER TYPES OF NON-RECHARGEABLE BATTERIES. CHARGING NON-RECHARGEABLE BATTERIES WILL CAUSE FIRE OR EXPLOSIONS.**
- DO NOT charge batteries with any other types of chemistry. This may cause explosion or charger failure
- DO NOT disassemble the charger
- The charger is only intended for indoor usage and should be kept away from high temperature areas or rainy areas
- Keep charger away from humidity surroundings and no liquid should be splashed to the charger. Otherwise may cause charger failure.
- The charger and batteries should be placed out of reach by children
- DO NOT use the charger if the charger is damaged.
- Charger may not be able to fully charge batteries which have not been in use for long period of time. Several charging and discharging will improve battery performance.



TENERGY CORPORATION

TENERGY



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