# **Battery User Manual**

AKU-04213

EverActive Silver Line battery R14 Ni-MH 3500mAh - 2pcs.

### 1. Usage Information and Warnings

- a. Use a charger designed for this purpose to charge the battery.
- b. Do not exceed the recommended charging voltage and current.
- c. Do not leave the battery in extreme temperatures (e.g., in a car in the sun or in the frost).
- d. Do not leave the battery near children!
- e. Do not throw the battery into fire!
- f. Dispose of used batteries at recycling or disposal points in accordance with regulations.
- g. Do not allow the battery to completely discharge.
- h. Avoid contact of battery terminals with metal objects (e.g., keys, coins), as this may lead to a short circuit.
- i. Do not expose the battery to moisture, water, or other chemicals.

## 2. Unpacking and Assembly

- a. **Unpacking** checking the completeness of the set and the condition of the elements.
- b. **Charging** connecting the battery to a dedicated charger for full charging.
- c. **Usage** after fully charging the battery, you can start working; do not allow the cell to completely discharge.

#### 3. Intended Use

The product is intended for use within the parameter ranges provided by the manufacturer and should only be used by qualified personnel trained to operate this product. Before each use, check the product for damage and do not use it if any defects are found. Failure to follow the manufacturer's guidelines may cause potential product damage.

# 4. Technical Specifications

Product Code	AKU-04213
EAN13	5902020523727
Weight:	0.136000 kg
Dimensions	Width:8.5, Height:2.8, Depth:12 cm
Capacity mAh	3500 mAh
Cell - case	R14
Cell	2

Voltage output from	1.2 V
Cell - Type	Ni-Mh
Dangerous product	battery

# 5. Contact Information

In case of questions related to the product, please contact the authorized service or manufacturer:

Importer: Botland. B. Derkacz Sp. K.
Address: Gola 25, 63-640 Bralin, Poland
Phone number: +48 62 593 10 54

• Email: biuro@botland.com.pl

• Website address: www.botland.store