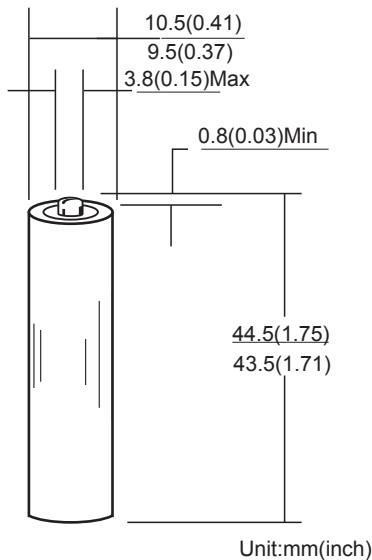


R03P-Aluminum Foil

Super Heavy Duty Battery



Dimensions



Specifications

| | |
|------------------------|--|
| Chemical System: | Zinc-Manganese Dioxide (Zinc Chloride Electrolyte) |
| IEC Name: | R03 |
| ANSI/NEDA: | 24D(AAA) |
| Camelion Model: | R03P |
| Average Weight: | 7.2g |
| Dimension(ΦxH) | 10.0 ^{±0.5} x 44.0 ^{±0.5} mm 0.39 ^{±0.02} x 1.73 ^{±0.02} inch |
| Terminals: | Flat |
| Nominal Voltage: | 1.5Volts |
| Capacity: | 470mAh (Rated at 25mA to 0.8V) |
| Operating Temperature: | -18°C -55°C |
| Storage Temperature: | 15°C -25°C |
| Relative Humidity: | 60±15% |
| Jacket : | Aluminum Foil |

Usage Guide

Cautions



Flashlight



Clock



Radio

Storage

Store the battery in a cool, dry and well-ventilated area.

Handling

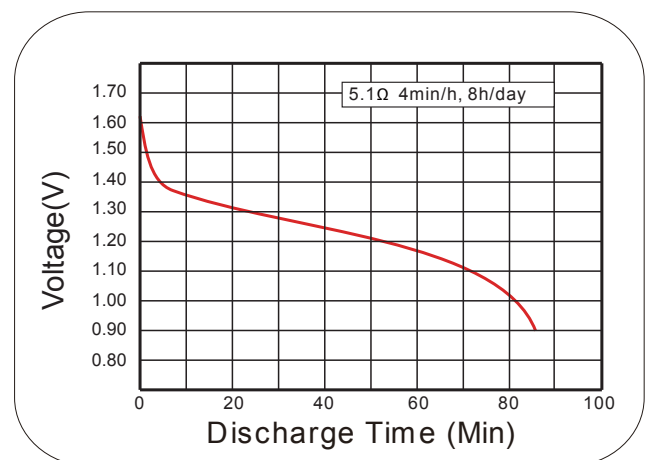
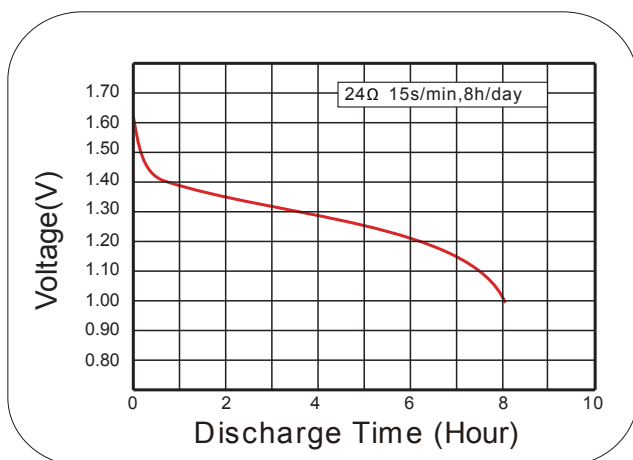
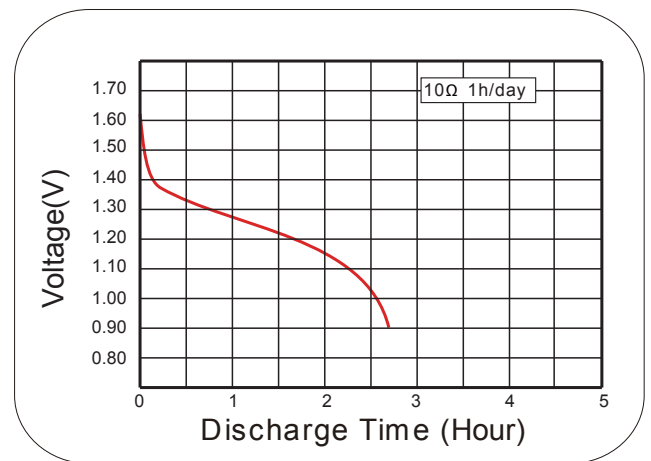
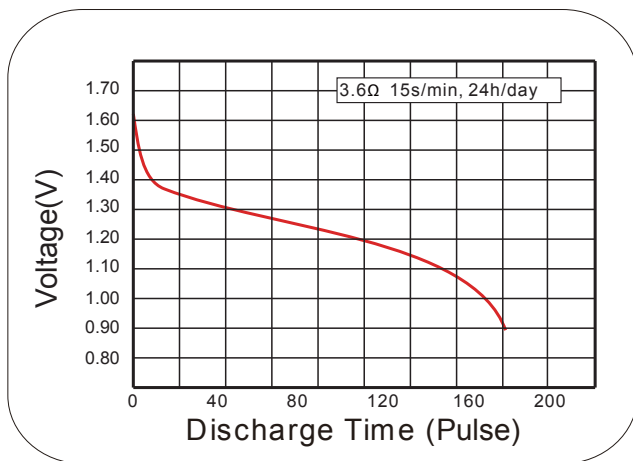
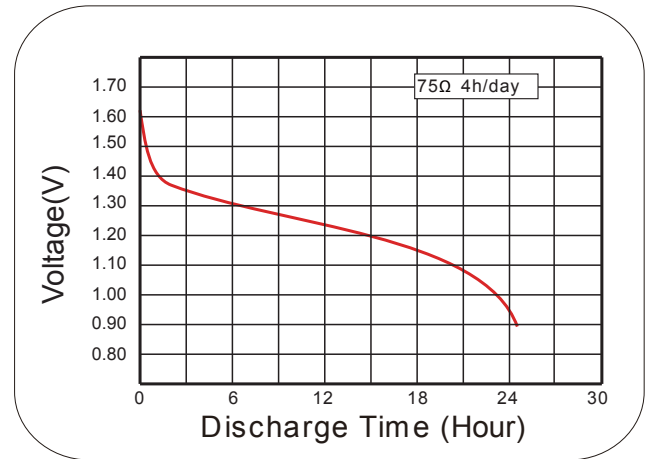
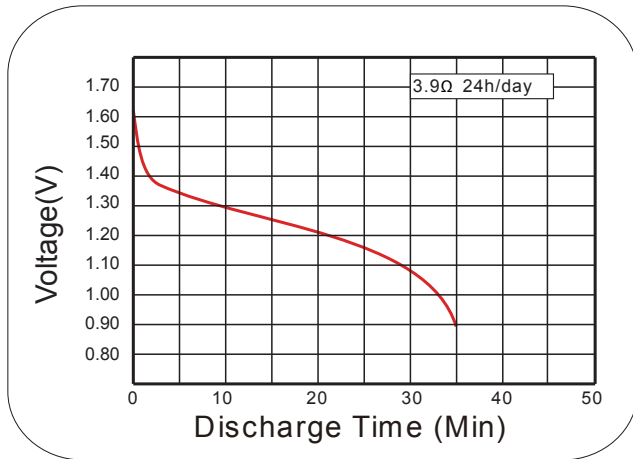
- 1) Never charge the battery. Do not heat or disposed in fire or water. Do not modify or disassemble the battery. Do not short-circuit positive (+) and negative (-) terminals. Keep away from metal or other conductive materials.
- 2) Keep away from infants. If infant happens to swallow the battery, consult a doctor immediately.
- 3) When the battery is stored or disposed, isolate positive (+) and negative (-) terminals of the battery to avoid those terminals touch each other.
- 4) In case the battery electrolyte happen to come into mouth, gargle well enough and consult a doctor immediately.

R03P-Aluminum Foil

Super Heavy Duty Battery

ANSI/IEC Standard Testing

Typical characteristics 21 °C



Notice:
 Environmental elements comply with 2006/66/EC requirements. This information is subject to change without prior notice and for reference only. It should not be used as a basis for a product guarantee or warranty. For additional information, please consult your nearest Camelion Sales Office or Distributor or visit our website at: www.camelionbattery.com.