# External 12V DC 100AH Battery Module for 120V AC Extreme Temperature Network UPS, TAA

MODEL NUMBER: **RBC12V100ET**




Extreme-temperature battery module reinforces UPS runtime in harsh environments with very wide operating temperature ranges.

## Highlights

- Battery module for the 120V Extreme Temperature Network Class UPS
- Recommended for operating temperatures -40°C to 80°C
- Ensures predictable runtimes are attained in harsh environment applications
- Rugged leakproof construction requires no regular maintenance
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

## Package Includes

- RBC12V100ET Extreme Temperature Battery
- (2) M6 bolts
- (2) Lock washers
- (2) Flat washers
- Owner's manual

## Features

**UPS Battery Cartridge for High-Temperature Applications**
The RBC12V100ET external battery pack provides extended battery runtime when paired with expandable 24V or 48V Extreme Temperature Network Class UPS systems (sold separately). Each battery pack includes all necessary M6 terminal hardware to secure the battery cable (not included; see the user guide for details). The Extreme Temp UPS comes with an Anderson PA75 DC Connection kit for safe and straightforward installation. The battery temperature sensor cable protects the battery system from overcharging in high-temperature environments.

**TAA-Compliant for GSA Schedule Purchases**
The RBC12V100ET is compliant with the Federal Trade Agreements Act (TAA), which makes it eligible for GSA (General Services Administration) Schedule and other federal procurement contracts.

# Specifications

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| **OVERVIEW** | |
| UPC Code | 037332285911 |
| **BATTERY** | |
| Battery Type | Valve Regulated Lead Acid (VRLA) |
| Expandable Runtime Description | Multiple RBC12V100ET can be combined in a series configuration to match the 24V or 48V DC system voltage of the Extreme Temperature Network UPS. Configure additional battery strings in series-parallel configuration for increased runtime (See manual for more information). |
| DC System Voltage (VDC) | 12 |
| Typical Battery Lifespan | 3 - 5 years, depending on host UPS operating conditions |
| Capacity (Ah) | 100 |

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| **PHYSICAL** | |
| Shipping Dimensions (hwd / in.) | 11.50 x 10.00 x 7.50 |
| Shipping Weight (kg) | 30.84 |
| Unit Dimensions (hwd / in.) | 8.410 x 12.150 x 6.650 |
| Unit Dimensions (hwd / cm) | 21.36 x 30.86 x 16.89 |
| Unit Weight (lbs.) | 66.560 |
| Unit Weight (kg) | 30.19 |
| **STANDARDS & COMPLIANCE** | |
| Product Compliance | RoHS; Trade Agreements Act (TAA) |
| **WARRANTY & SUPPORT** | |
| Product Warranty Period (U.S. & Canada) | 18-month limited warranty |
| Product Warranty Period (International) | 1-year limited warranty |
| Product Warranty Period (Mexico) | 1-year limited warranty |
| Product Warranty Period (Puerto Rico) | 1-year limited warranty |

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