RBC30

APC Replacement Battery Cartridge #30

Product Overview

APC Replacement Battery Cartridge #30; 12V 5.1Ah; Sealed Lead Acid VRLA; Hot-swappable; Maintenance-free; 99.1 x 74.4 x 111.8mm; 2kg; Genuine APC replacement battery; Compatible APC Back-UPS systems



Specifications

About this product

The APC Replacement Battery Cartridge #30 (RBC30) is a genuine sealed lead acid replacement battery designed for compatible APC Back-UPS systems. Featuring hot-swappable functionality, a 12V 5.1Ah battery design, and dependable backup power performance, it helps restore UPS runtime and reliability while minimizing downtime. Buy now from our website for quick delivery in South Africa.

Overview Summary

APC Replacement Battery Cartridge #30 (RBC30)

The APC RBC30 is an original replacement battery cartridge engineered for selected APC Back-UPS units. Built with sealed lead acid (VRLA) battery technology, it provides dependable backup power performance and helps extend the operational life of your UPS system.

This battery cartridge is supplied as a complete replacement unit for simple installation and maintenance. Its hot-swappable design allows battery replacement without powering down supported equipment, helping to reduce downtime and maintain business continuity.

The RBC30 is ideal for protecting desktop computers, networking devices, point-of-sale systems, security equipment, and other critical electronics that require uninterrupted power during outages and voltage fluctuations.

Performance tier: Reliable UPS Replacement Battery

Uses:UPS maintenance, backup power restoration, desktop computer protection, networking equipment, office electronics, security systems

Description

The APC Replacement Battery Cartridge #30 (RBC30) is designed to restore the performance and runtime of compatible APC

Back-UPS systems. As a genuine APC replacement battery, it provides reliable power backup protection and helps ensure connected equipment remains protected during power interruptions and electrical instability.

Using sealed lead acid (VRLA) battery technology, the RBC30 delivers dependable operation while requiring minimal maintenance. The battery is manufactured to meet APC performance and safety standards, making it suitable for both home and business environments where uninterrupted power is essential.

The cartridge features a hot-swappable design that simplifies maintenance by allowing battery replacement in supported UPS systems without shutting down connected equipment. This helps reduce downtime and supports continuous operation of critical devices.

Whether used to restore an aging UPS or as part of a proactive maintenance schedule, the APC RBC30 helps maintain backup power readiness for computers, networking hardware, security systems, and other electronic equipment.

Features

The APC RBC30 provides a reliable and convenient solution for maintaining UPS performance and power protection.

- Genuine APC replacement battery cartridge.
- Sealed lead acid (VRLA) battery technology.
- Designed for compatible APC Back-UPS systems.
- Hot-swappable battery design for reduced downtime.
- Restores UPS backup runtime and performance.
- Maintenance-free battery construction.
- Factory-assembled cartridge for simple installation.
- Supports critical equipment during power outages.
- Helps extend the service life of compatible UPS units.
- Designed to meet APC quality and safety standards.

What's in the Box

- 1 x APC Replacement Battery Cartridge #30 (RBC30)

Specifications

Main	
Product or component type	Replacement battery cartridge
Number of cables	1
Battery type	Lead-acid battery
Provided equipment	All required connectors
	Battery recycling guide
	Reusable packaging
	Installation guide
Batteries & Runtime	
Number of battery free slots	0
Number of battery filled slots	0
Battery voltage	12 V
Number of battery replacement quantity	1

Physical	
Height	112 mm
Width	99 mm
Depth	74 mm
Product weight	2 kg
Mounting mode	Not rack-mountable
Output	
Battery capacity	5.1 Ah
Environmental	
Ambient air temperature for operation	0...40 degreesC
Operating altitude	0...10000 ft
Relative humidity	0...95 %
Ambient air temperature for storage	-15...45 degreesC
Storage altitude	0...15240 m
Storage Relative Humidity	0...95 %

FAQ

What is the APC RBC30 used for?

The APC RBC30 is a replacement battery cartridge designed for compatible APC Back-UPS systems. It restores backup power runtime and UPS performance.

What type of battery does the RBC30 use?

The RBC30 uses sealed lead acid (VRLA) battery technology that is maintenance-free and designed for reliable UPS operation.

Can the APC RBC30 be replaced while the UPS is running?

Yes. The RBC30 supports hot-swappable replacement in compatible APC UPS systems, helping reduce downtime during maintenance.

What is the battery voltage and capacity?

The APC RBC30 features a 12V battery with a 5.1Ah capacity.

Who should buy the APC RBC30?

The RBC30 is ideal for users maintaining compatible APC Back-UPS systems used with desktop computers, networking equipment, security systems, and office electronics.

Is this a genuine APC replacement battery?

Yes. The RBC30 is an original APC Replacement Battery Cartridge designed to meet APC performance and compatibility requirements.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/RBC30-APC-Replacement-Battery-Cartridge-30-p-55906.php

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