



APC

Easy UPS Single Phase Family

Business continuity made easy

apc.com

Life Is On

Schneider
Electric

APC in Numbers



APC is **#1** in power protection market share



96% of Fortune 500 companies use APC products



120 million
Single-phase UPS installed worldwide



Over **75%** of IT managers use APC because of durability, reliability, and trust

General Contents

APC Easy UPS Family

<i>Why do you need Uninterruptible Power Supply?</i>	1
<i>What is Easy UPS?</i>	2
■ Easy UPS BV Standby	
□ Overview	3
□ Key Features	3
□ Reference Numbers	4
■ Easy UPS BVX Standby	
□ Overview	5
□ Key Features	5
□ Reference Numbers	6
■ Easy UPS SMV Line Interactive	
□ Overview	7
□ Key Features	7
□ Reference Numbers	8
■ Easy UPS SRV On-Line	
□ Overview	9
□ Key Features	9
□ Reference Numbers	10
■ Easy UPS SRVL Lithium-ion On-Line	
□ Overview	11
□ Key Features	11
□ Reference Numbers	12
■ Easy UPS Accessories	
□ Management Cards	13
□ External Battery Packs	13
□ Rail Kits	13
□ Replacement Battery Cartridges.....	13
■ Easy UPS Management Solutions	
□ PowerChute™ Serial Shutdown	14
□ Optional Network Management Card	14
<i>Easy UPS Series Comparison</i>	15

Why do you need Uninterruptible Power Supply (UPS)?

An Uninterruptible Power Supply (UPS) helps ensure that businesses have power protection for critical applications. A UPS provides protection for these critical systems in the event of a power disruption, whether it's a prolonged outage or just a blip that can nonetheless damage sensitive machines such as computers and cash registers.

The UPS helps provide backup power that can keep critical equipment up and running during relatively short outages. It allows you to safely power them down in the event of a longer outage and are a critical component of any business continuity plan.



Network Availability

Ability to ride out all disruptions rather than shutdown



Hardware Protection

Avoid loss or corruption caused by power issues



Data Protection

Prevent damage caused by EMI/RFI interference, and other power issues



Energy Efficiency

Lower operating costs and a smaller carbon footprint

Avoid High Cost of Downtime



+\$25,000 on average per hour for small business¹

+\$540,000 on average per hour for medium & large enterprise¹

¹ Atlassian, "Calculating the Cost of Downtime", <https://www.atlassian.com/incident-management/kpis/cost-of-downtime>



What is Easy UPS?

APC Easy UPS are quality products for price-conscious customers, helping to provide power protection and backup in unstable power conditions, and consistent and reliable connectivity at critical moments.

That's Certainty in a Connected World.

The key benefits of owning an APC Easy UPS:

- Provide real output power to support equipment during outages
- Pure sine wave output (SMV, SRV, and SRVL models) provides clean power to sensitive equipments
- Automatic Voltage Regulation (AVR) corrects utility voltage dips and surges
- Peace of mind from the trusted brand in power protection

Why consider APC Easy UPS?

APC Easy UPS tailors to home and business users challenges such as:



Unpredictable power disturbances and harsh power conditions



Limited budget for IT physical infrastructure



Lack of qualified on-site personnel



Expensive installation and maintenance

APC Easy UPS Family



*Benefits may vary by region, utility, and product. Contact your local channel marketing lead or account manager for more information.

Easy UPS Standby Series

APC Easy UPS BV, 1 Phase, Standby

This cost-effective power protection BV series is designed to meet essential power protection needs in unstable power conditions for our home and small office customers. Easy UPS BV enables manual disconnection of battery during power disturbances and hence helps to provide an extra layer of protection against overload and short circuit conditions.



- **Form Factor:** Floor
- **Type of Outlets:** IEC, SCHUKO, Universal, NEMA, Australia, Argentina
- **Output VA rating:** 500/650/800/1000 VA
- **Output Waveform:** Stepped Sine Wave

Key Features

Automatic Voltage Regulation (AVR)

- Corrects voltage dips and surges to specified levels, saves battery life by correcting sustained voltage fluctuations without losing battery power

Easy-to-Use

- One step battery connector

Battery Self Diagnosis

- Alerts users with the appropriate alarm for battery conditions

Cold Start Function

- Allows you to reboot the UPS even when there is no utility power available

Intelligent Off-mode Charging

- Continues to charge the battery even when the UPS is off

Reliable Surge Protection

- Helps to protect your valuable electronic devices against damaging lightning, surges and spikes.

Wide Outlet Spacing

- Wide outlet spacing to connect bulky transformers without blocking other outlets

Compact Size

- Accommodates installation in a variety of environments

2-Year Warranty

- Peace of mind with two-year warranty on the UPS
- Customer service via phone support, online forums, and live chats with support agents

Easy UPS Standby Series

APC Easy UPS BV, 1 Phase, Standby

Reference Numbers



Easy UPS	Reference	Compatible RBC*
BV 500 VA 120 V	BV500	-
BV 650 VA 120 V	BV650	APCRBCV210
BV 800 VA 120 V	BV800	APCRBC110
BV 1000 VA 120 V	BV1000	RBC17
BV 500 VA 230 V	BV500I	-
BV 650 VA 230 V	BV650I	APCRBCV210
BV 800 VA 230 V	BV800I	APCRBC110
BV 1000 VA 230 V	BV1000I	RBC17

*Replacement Battery Cartridge



Ideal Applications



TV/Home Theatre



VoIP



Modem/Router/WiFi



Computer/Monitor



Point of Sale

Easy UPS Standby Series

APC Easy UPS BVX, 1 Phase, Standby

This cost-effective BVX series is designed to help provide power protection and backup solutions for our home and small office customers in unstable power conditions. The small footprint of compact tower BVX UPS makes it ideal for home and small office spaces. With increased power capacity, Easy UPS gives you enough time to keep working and remain productive for hours and then safely shut down devices following an outage.



- **Form Factor:** Tower
- **Type of Outlets:** IEC, SCHUKO, Universal, French, NEMA Universal, NEMA, Argentina, India
- **Output VA rating:** 700/900/1200/1600/2200 VA
- **Output Waveform:** Stepped Sine Wave

Key Features

Comprehensive Power Capacity Range

- Choose an UPS aligned with your specific application and runtime needs

Auto-Restart Function

- Enables the UPS to restart automatically when mains recovers after a complete battery discharge

Functional Ease-of-use

- Front panel LED green lights signify functional status (low battery, on battery)

Audible Alarms

- Provides notification of changing utility power and UPS power conditions

Quick Mute

- Temporarily mute audible alarms such as On Battery with a short press of the Power button. A short double beep will confirm that Quick Mute has been activated

USB Charging Port (only in BVX700LUI)

- Convenient smart phone and tablet charging

Value Added ID Outlook

- Stylish ID outlook is a value for home and light users that could use UPS as one of interior design with power protection attribute

Automatic Voltage Regulation (AVR)

- Corrects voltage dips and surges to specified levels, saves battery life by correcting sustained voltage fluctuations without losing battery power

2-year Warranty

- Two-year warranty repair or replace for peace of mind and protection from failure

LED Brightness Setting

- Control the brightness of LED with a short press of the Power button during On-Line mode

Easy UPS Standby Series

APC Easy UPS BVX, 1 Phase, Standby

Reference Numbers



Easy UPS	Reference	Compatible RBC*
BVX 700 VA 230 V	BVX700LI	APCRBC110
BVX 700 VA 230 V (with USB port)	BVX700LUI	APCRBC110
BVX 1200 VA 230 V	BVX1200LI	APCRBC176
BVX 1600 VA 230 V	BVX1600LI	APCRBC176
BVX 2200 VA 230 V	BVX2200LI	APCRBC177

*Replacement Battery Cartridge



Ideal Applications

- TV/Home Theatre
- Point of Sale
- VoIP
- Computer/Monitor
- Projector
- Modem/Router/WiFi
- Gaming Console
- Video Camera
- Home Security/Surveillance

Easy UPS Line Interactive Series

APC Easy UPS SMV, 1 Phase, Line Interactive

This cost-effective, high quality power protection SMV series is designed for the essential power protection needs even in the most unstable power conditions for IT professionals in small and medium businesses. SMV Easy UPS is a versatile line interactive tower UPS developed to handle a wide voltage range and inconsistent power conditions with pure sine wave output on battery backup power.



- **Form Factor:** Tower
- **Type of Outlets:** IEC, SCHUKO, Universal
- **Output VA rating:** 750/1000/1500/2000 VA, 3 kVA
- **Output Waveform:** Pure Sine Wave

Key Features

Power Factor

- More real output power with 0.7Pf

Pure Sine Wave

- A pure form of sine wave designed to emulate utility power, will support your device upon battery backup

Easy-to-use

- One step battery connector
- A convenient way to disconnect the battery for transport

Rugged Metal Construction

- Built with resilient sheet metal that rigidly holds and protects critical electrical components

Dry Contact Port and Intelligent Card Slot

- Provides dry contact signals for remote UPS monitoring. Intelligent slot also available to add a management card (sold separately) to enable remote UPS monitoring.

Communication Ports

- USB and serial ports for UPS management

Generous Number of Outlets

- 6 battery backup and surge protected outlets are included across all SMV Easy UPS

Automatic Voltage Regulation (AVR)

- Automatically steps up low voltage and steps down high voltage to levels that are suitable for your equipment

Safety Agency Approved

- Ensures the product has been tested and approved to work safely with the connected service provider equipment and within the specified environment

LCD Display

- Intuitive interface provides detailed and accurate information at a glance

Battery Self Diagnosis

- Alerts users with the appropriate alarm for battery conditions

Easy UPS Line Interactive Series

APC Easy UPS SMV, 1 Phase, Line Interactive

Reference Numbers



Easy UPS	Reference		Compatible RBC*
	W/O Intelligent Slot	W/ Intelligent Slot	
SMV 750 VA 120 V	SMV750A	-	APCRBCV206
SMV 1000 VA 120 V	SMV1000A	-	APCRBCV206
SMV 1500 VA 120 V	SMV1500A	-	APCRBCV207
SMV 2000 VA 120 V	SMV2000A	-	APCRBCV208
SMV 3 kVA 120 V	SMV3000A	-	APCRBCV209
SMV 750 VA 230 V	SMV750I	SMV750CAI	APCRBCV206
SMV 1000 VA 230 V	SMV1000I	SMV1000CAI	APCRBCV206
SMV 1500 VA 230 V	SMV1500AI	SMV1500CAI	APCRBCV207
SMV 2000 VA 230 V	SMV2000AI	SMV2000CAI	APCRBCV208
SMV 3 kVA 230 V	SMV3000AI	SMV3000CAI	APCRBCV209

*Replacement Battery Cartridge



Ideal Applications



PC/Workstation



Point of Sale



Small Office



Audio/Video System

Easy UPS On-Line Series

APC Easy UPS SRV, 1 Phase, On-Line

This high quality, cost-competitive SRV series is designed to handle a wide voltage range and inconsistent power conditions for IT professionals in small and medium businesses.

SRV double-conversion on-line Easy UPS helps to provide basic power protection, enabling consistent and reliable connectivity.



- **Form Factor:** Tower, Rackmount
- **Models:** Standard (Built-in batteries), Extended (Capability to add external battery packs)
- **Type of Outlets:** IEC
- **Output VA rating:** 1000/2000 VA, 3/5/6/10/15/20 kVA
- **Output Waveform:** Pure Sine Wave

Key Features

High Efficiency

- Up to 94% efficiency in on-line mode and 91% in battery mode – 6000/10,000 VA
- Up to 88% - 90% efficiency in on-line mode and 93% - 94% in ECO mode – 1000/2000/3000 VA

ECO Mode/Green Mode

- An energy saving mode where the input voltage regulation range can be set/modified through the LCD

High Power Factor

- More real output power in watts: 0.8 PF for 1000/2000/3000 VA, and unity PF for 5000 to 20,000 VA

True Double-conversion

- Provides tight voltage, frequency regulation, and zero transfer time for reactive loads (machinery, lab equipment, etc.)

Emergency Power Off (EPO)

- Immediately remove power to all connected equipment in the event of emergency (applicable to standard and extended runtime 6000/10,000 VA models)

Wide Input Voltage Range

- 60% Load: 110 – 300 Vac
- Allow for unstable power environment

Simplified Monitoring and Management

- USB and serial ports for UPS management with PowerChute™ Serial Shutdown software*
- Optional Network Management Card supports network-based monitoring

Intelligent Battery Management

- Maximises battery performance, life, and reliability through intelligent precision temperature compensated charging

Over Voltage Cut-off Device (OVCD)

- Under special application with high voltage condition, OVCD protection will prevent the damage of UPS components and extend the lifespan of the UPS

LCD/LED Display

- Intuitive interface provides detailed and accurate information about UPS status with ability to configure locally

Safety Agency Approved

- Ensures the product has been tested and approved to work safely with the connected service provider equipment and within the specified environment

Built-in Automatic Bypass

- Supplies utility power to the connected loads in the event of a UPS power overload or fault

* PowerChute Serial Shutdown software available in Q1 2023.

Easy UPS On-Line Series

APC Easy UPS SRV, 1 Phase, On-Line

Reference Numbers



SRVPM2KRIL + SRV72RLBP-9A

Standard Easy UPS (W/ Intelligent Slot)	Reference		Compatible RBC*	
	Tower	Rackmount	Tower	Rackmount
SRV 1000 VA 120 V	SRV1KA	SRV1KRA	APCRBCV203	APCRBCV200
SRV 2000 VA 120 V	SRV2KA	SRV2KRA	APCRBCV204	APCRBCV201
SRV 3 kVA 120 V	SRV3KA	SRV3KRA	APCRBCV205	APCRBCV202
SRV 1000 VA 230 V	SRV1KI	SRV1KRI	APCRBCV203	APCRBCV200
SRV 2000 VA 230 V	SRV2KI	SRV2KRI	APCRBCV204	APCRBCV201
SRV 3 kVA 230 V	SRV3KI	SRV3KRI	APCRBCV205	APCRBCV202
SRV 5 kVA 230 V	-	SRV5KRIRK	-	-
SRV 6 kVA 230 V	SRV6KI	SRV6KRI	-	-
SRV 10 kVA 230 V	SRV10KI	SRV10KRI	-	-

*Replacement Battery Cartridge




SRVPM2KIL + SRV72BP-9A


Extended Easy UPS (W/ Intelligent Slot)	Reference		Compatible External Battery Pack	
	Tower	Rackmount	Tower	Rackmount
SRV 1000 VA 230 V	SRV1KIL	SRV1KRIL	SRV36BP-9A	SRV36RLBP-9A
SRV 2000 VA 230 V	SRV2KIL	SRV2KRIL	SRV72BP-9A	SRV72RLBP-9A
SRV 3 kVA 230 V	SRV3KIL	SRV3KRIL	SRV72BP-9A	SRV72RLBP-9A
SRV 5 kVA 230 V	-	SRV5KRILRK	-	SRV240RLBP-9A
SRV 6 kVA 230 V	SRV6KIL	SRV6KRIL	SRV240BP-9A	SRV240RLBP-9A
SRV 10 kVA 230 V	SRV10KIL	SRV10KRIL	SRV240BP-9A	SRV240RLBP-9A
SRV 15 kVA 230 V	-	SRV15KRIL	-	SRV120RLBP2-9A
SRV 20 kVA 230 V	-	SRV20KRIL	-	SRV120RLBP2-9A




Ideal Applications




Telecommunication




Computer Room




Manufacturing Facility



Small Datacenter



Healthcare IT



Network Storage Devices

Easy UPS On-Line Lithium-ion Series

APC Easy UPS SRVL, 1 Phase, On-Line Lithium-ion

This Lithium-ion, compact SRVL series helps to provide clean power to essential and sensitive devices in unstable power conditions while reducing maintenance cost and complexity. The SRVL UPS enables IT professionals to focus on mission helping organizations navigate through the landscape of modern technologies.

SRVL Easy UPS is a double-conversion on-line rack/tower convertible UPS designed for flexibility to address power challenges at the edge. The UPS has longer battery life that saves time and hassle from service dispatches, and reduces maintenance costs.



- **Form Factor:** Rack/Tower Convertible
- **Models:** Extended (Capability to add external battery packs)
- **Type of Outlets:** IEC
- **Output VA rating:** 1000/2000 VA, 3/6 kVA
- **Output Waveform:** Pure Sine Wave

Double-conversion On-Line

- Helps to provide a clean, uninterrupted power supply to essential loads during brownouts, line noise, voltage transients and power outages

High Power Factor

- More real output power in watts with:
 - » 0.9 Pf (1000/2000 VA/3 kVA)
 - » Unity Pf (6 kVA)

High Efficiency

- In on-line double-conversion mode:
 - » Up to 90% efficiency (1000/2000 VA/3 kVA)
 - » Up to 93.5% efficiency (6 kVA)
- In ECO mode saves utility and cooling costs without compromising performance or reliability:
 - » Up to 96% efficiency (1000/2000 VA/3 kVA)
 - » Up to 97% efficiency (6 kVA)

Emergency Power Off (EPO)

- Remote UPS shuts off in the event of emergency, UPS can accept normally closed (NC) contacts

Warranty: 3-year on UPS, 5-year on Lithium-ion Battery

- Comprehensive warranty for electronics and battery functionality provides peace of mind. In an unlikely event of a detected fault, your product will be repaired or replaced

Simplified Monitoring and Management

- USB and serial ports for UPS management with PowerChute™ Serial Shutdown software*
- Optional Network Management Card supports network-based monitoring

High Density, Compact, and Light Weight

- Lithium-ion battery pack in 2U – 3U rack height allows longer runtime, lighter and saves space

LCD Display

- Intuitive interface provides detailed and accurate information about UPS with the ability to configure locally

Versatile Rack/Tower Convertible Design

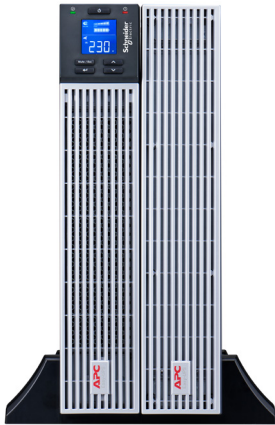
- Provides flexibility to change from a rack to tower installation using default accessories

* PowerChute Serial Shutdown software available in Q1 2023.

Easy UPS On-Line Lithium-ion Series

APC Easy UPS SRVL, 1 Phase, On-Line Lithium-ion

Reference Numbers



Extended Easy UPS (W/ Intelligent Slot)	Reference	Compatible External Battery Pack
SRVL 1000 VA 230 V	SRVL1KRIL	SRVL48RMBP2U
SRVL 2000 VA 230 V	SRVL2KRIL	SRVL48RMBP2U
SRVL 3 kVA 230 V	SRVL3KRIL	SRVL48RMBP2U
SRVL 6 kVA 230 V	SRVL6KRIL	SRVL48RMBP3U
SRVL 1000 VA 230 V	SRVL1KRILRK	SRVL48RMBP2U
SRVL 2000 VA 230 V	SRVL2KRILRK	SRVL48RMBP2U
SRVL 3 kVA 230 V	SRVL3KRILRK	SRVL48RMBP2U
SRVL 6 kVA 230 V	SRVL6KRILRK*	SRVL48RMBP3U*

* Available in Q1 2023



Ideal Applications



Telecommunication



Computer Room



Banking



Small Datacenter



Healthcare IT



Network Storage Devices

Easy UPS Accessories

Additional solution enhancement options



AP9544



SRVSMB001

Management Cards

- AP9544: Optional Network management card for remote monitoring of SRV and SRVL series
- VGL99011: Dry contact card to monitor external triggers and initiate actions, compatible with SRV and SRVL series
- SRVSMB001: Modbus card for communication with PCs through MODBUS protocol, compatible with SRV and SRVL series

Note: Purchase and activation of a license is required to access all features and capabilities of the AP9544 card.



SRV240RLBP-9A



SRV240BP-9A



SRVL48RMBP2U

External Battery Packs

APC External Battery Packs provides extended runtime when connected with compatible Easy UPS models. For more information, refer to the External Battery Pack product page in www.apc.com.

Lead-acid Battery Pack	Compatible UPS Models
SRV36BP-9A	1000 VA SRV Extended Tower UPS
SRV72BP-9A	2000/3000 VA SRV Extended Tower UPS
SRV240BP-9A	5/6/10 kVA SRV Extended Tower UPS
SRV36RLBP-9A	1000 VA SRV Extended Rackmount UPS
SRV72RLBP-9A	2000/3000 VA SRV Extended Rackmount UPS
SRV240RLBP-9A	5/6/10 kVA SRV Extended Rackmount UPS
SRV120RLBP2-9A	15/20 kVA SRV Extended Rackmount UPS
Lithium-ion Battery Pack	Compatible UPS Models
SRVL48RMBP2U	1000/2000 VA/3 kVA SRVL Extended Rackmount UPS
SRVL48RMBP3U*	6 kVA SRVL Extended Rackmount UPS

* Available in Q1 2023



SRVRK2

Rail Kits

APC Easy UPS Rail Kit provides simple rack mount installation, allowing easy UPS maintenance while minimizing space needed.

- SRVRK1: 700 mm rail kit compatible with SRV and SRVL Rackmount series, can support equipment with maximum weight of 60 kg
- SRVRK2: 900 mm rail kit compatible with SRV and SRVL Rackmount series, can support equipment with maximum weight of 100 kg



APCRBCV207

Replacement Battery Cartridges (RBC)

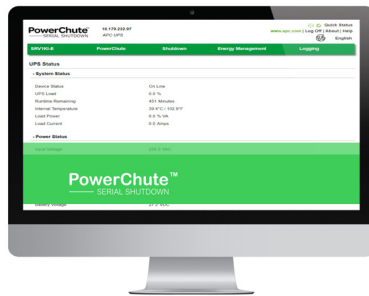
APC Easy Replacement Battery Cartridges comes fully assembled and can be easily replaced by an APC authorized service technician. The battery cartridges are compliant with international regulations and safe for transport.

The RBCs are compatible with APC SRV/SMV/BV/BVX UPSs, restoring power backup capacity and extending the useful life of the UPS. For compatible models, refer to the reference table of each series.

Easy UPS Management Solutions

PowerChute™ Serial Shutdown¹

With PowerChute Serial Shutdown, Easy UPS enables the graceful unattended shutdown of servers and workstations using serial or USB cables. This helps prevent data corruption and costly equipment damage.



Convenience

- Initial Set-Up Wizard
- SMTP Authentication
- Password Security
- Secure Communication
- Multiple Language Support

Protection

- Load Shedding
- Scheduling capability
- Operating System Shutdown
- Sequenced network shutdown and reboot
- Outlet group control

Manageability

- Notification
- Data Logging
- Event Logging
- Run Command File
- Multiple Easy UPS Management

Compatibility

- System Event Log Integration
- Enterprise management system compatible
- PowerChute Serial Shutdown OS Compatibility

Energy Management

- Configurable energy costs
- CO2 emissions reporting
- Energy usage reporting
- Energy cost reporting

Optional Network Management Card²

Easy UPS Network Management Card (AP9544) allows for secure remote monitoring of an individual UPS via web browser or command line interface.



Enhanced Security

- Secure Boot with Root of Trust
- Increased password security with stricter credentials and force password policy configurations
- 3-tier user access (read only, device and administrator)
- Secure access SSH, HTTPS (TLS 1.2)
- Secure file transfer (SCP)
- 2048-bit encryption key support (SSH/web)

Enhanced Performance

- 1 Gigabit Ethernet connection (RJ-45 10/100/1000 Base-T)
- Simultaneous multiple user login: Supports multiple sessions

Enhanced User Experience and Troubleshooting

- Pre-loaded multiple language support
- Micro USB based console

¹ PowerChute Serial Shutdown Software available in Q1 2023.

² Purchase and activation of a license is required to access all features and capabilities of the AP9544 card.

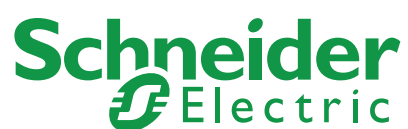
Easy UPS Series Comparison



Model	BV	BVX	SMV	SRV		
				SRV Standard	SRV Extended	SRVL Lithium-ion
Topology	Standby		Line Interactive	Double-conversion On-Line		
Input/Output Voltage	120 V/120 V 230 V/230 V	230 V/230 V	120 V/120 V 230 V/230 V	120 V/120 V 230 V/230 V	230 V/230 V	
Power Rating	500/650/800/ 1000 VA	700/900/1200/ 1600/2200 VA	750/1000/1500/ 2000 VA/3 kVA	1000/2000 VA/ 3/5/6/10 kVA	1000/2000/ 3/5/6/10/15/20 kVA	1000/2000 VA 3/6 kVA
Power Factor	0.6 (500/1000 VA) 0.57 (650 VA) 0.56 (800 VA)	0.51~ 0.55	0.7	0.8 (≤ 3 kVA) 1 (≥ 6 kVA)		0.9 (≤ 3 kVA) 1 (= 6 kVA)
Form Factor	Floor	Tower		Tower and Rack		Rack/Tower convertible
Rack Height	—			2U	2U – 9U	4U – 5U
Waveform Type	Stepped Sine wave		Pure Sine wave			
External Battery Packs	x			Tower/Rack: Up to 4 Rack: Up to 10 (15/20 kVA)		Up to 3
Display Type	LED		LCD			
Green Mode			√			
Short Depth	—			Rack 1000 VA models only		x
PowerChute Serial Shutdown	x		√			
Network Management Card	x		SMV-CAI models only	Optional		
Operating Temperature	0 – 40 °C/32 – 104 °F					
Lithium-ion Battery	x					√
Replacement Battery	√ *			x		—
Warranty	2-year UPS					3-year UPS 5-year Battery

*Not all UPS models have replacement battery

Life Is On



Learn more about our products at

apc.com

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