



Easy UPS 3S and 3M

Easy UPS 3S:
10-40 kVA
220/230/240/380/400/415 V

Easy UPS 3M:
60-200 kVA
380/400/415 V



se.com/ups

Life Is On

Schneider
Electric

Business continuity made easy

The Schneider Electric Easy UPS 3S and Easy UPS 3M are easy to install, connect, use, and service 10-200 kVA 3-phase UPSs ideal for small and medium businesses, data centers, and other mission-critical applications.

Easy UPS 3S and Easy UPS 3M uninterruptible power supplies (UPSs) deliver competitive specifications and robust electrical design in an easy-to-use package. Ideal for small and medium businesses, data centers, and other mission-critical applications requiring fast deployment and dependable uptime. This EcoStruxure™ connected UPS features a wide operating temperature range and strong overload protection, all in a compact and lightweight footprint. Start-up service* optimizes your system's performance, quality, and safety. The Easy UPS 3S and Easy UPS 3M are the easy choice for your business continuity in the data center or electrical room.

Easy UPS 3S

- 10-40 kVA UPS with internal batteries
- 10-40 kVA UPS for external batteries

Easy UPS 3M

- 60-80 kVA UPS with internal batteries
- 60-200 kVA UPS for external batteries

Typical applications

- Manufacturing facilities
- Telecommunication
- Commercial buildings
- Healthcare
- Transportation
- Small and medium data centers and computer rooms

Easy to install and start up

- Rolls into position quickly and easily
- Minimal footprint requirement with lightweight, compact form factor
- Engineered for fast, efficient installation
- Input, output, and bypass breakers are included
- Emergency Power Off (EPO) switch is included
- Easy Loop test verifies UPS performance before you connect your load, without the need for a load bank
- Compact, aesthetic design fits seamlessly into your installation environment.
- On-site start-up* with Schneider Electric Field Service Representatives

*Included with Easy UPS 3M; recommended service option for Easy UPS 3S

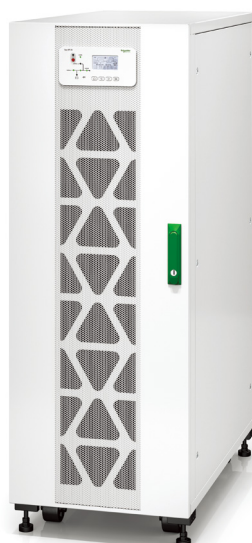


Environmental Data Program

Next-level transparency for better-informed product choices. Learn more about the Environmental Data Program at: se.com/ww/en/about-us/sustainability/environmental-data-program



100 kVA Easy UPS 3M for external batteries



40 kVA Easy UPS 3S UPS with internal batteries

Easy to use, connect, monitor, and manage

- User-friendly display interface supports easy configuration
- With the Network Management Card, you can:
 - Monitor UPS status remotely through a web interface
 - Monitor and manage the UPS status and performance through EcoStruxure IT's cloud-based and on-premise software suites, or through SNMP integration to the Network Management System of your choice, bringing you peace of mind.
 - Manage buildings through the BACnet protocol for integration with Building Management Systems (BMSs)

Versatile

Easy UPS 3S and Easy UPS 3M are easy to adapt for your site requirements:

- Only pay for the options you need, with upgrade kits that enhance the resilience of the UPS
- Internal, external, and third-party battery options
- Galaxy Lithium-ion Battery Cabinets for Easy UPS 3M for external batteries
- Common battery bank: Redundant UPSs can share the same battery bank, reducing battery costs
- Extended runtime:
 - Easy UPS 3S UPSs with internal batteries include up to 93 minutes of runtime (Easy UPS 3S 10 kVA with 3 modular high capacity battery strings)
 - Easy UPS 3M UPSs with internal batteries include up to 24 minutes of runtime (Easy UPS 3M 60 kVA at PF=0.8, 70% load)

Easy to expand

- Parallel UPSs for capacity or redundancy:
 - Easy UPS 3S: Up to four UPSs
 - Easy UPS 3M: Up to six UPSs

Easy to maintain

- Front and rear access for service
- Quickly and easily replace the dust filter conveniently located behind the front door
- Schneider Electric service team available to make service easy and improve uptime with proper maintenance of your UPS and batteries

Robust and competitive

- Easy UPS 3S and Easy UPS 3M bring predictability to utility costs, with up to 96% efficiency in double conversion mode and up to 99% efficiency in ECO mode
- Minimize your power losses and cooling requirements with up to unity power factor (kW=kVA)
- Protect your data center or electrical room with these fortifying features:
 - Embedded dust filter
 - Conformal coating
 - Operating temperature up to 40°C
 - Wide input voltage range

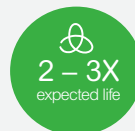
Lithium-ion batteries

Save space and the environment

As an early mover with one of the industry's largest installed bases, Schneider Electric delivers proven Galaxy Lithium-ion battery solutions for Easy UPS 3M. The impact of these solutions are:

- Optimize TCO and achieve sustainability targets by **doubling** your battery life
- Simplify and speed up installation with our internal power supply
- Enhance battery safety with three levels of battery management system (BMS)

Lithium-ion compared to VRLA batteries



Easy UPS 3S



	Easy UPS 3S for external batteries		Easy UPS 3S with internal batteries	
UPS rating	10-15 kVA	20-40 kVA	10-20kVA	30-40kVA
Dimensions (HxWxD)	530 x 250 x 700 mm	770 x 250 x 800 mm	1400 x 380 x 928 mm	1400 x 500 x 928 mm
Batteries	VRLA: external classic battery cabinet		VRLA: internal modular battery strings	
IP level	IP20			
Special features	10-30 kVA: 3:3 220/230/240 V or 3:1 380/400/415 V phase UPS available 40 kVA: 3:3 380/400/415 V phase UPS available			

Easy UPS 3M



	Easy UPS 3M for external batteries			Easy UPS 3M with internal batteries
UPS rating	60-100 kVA	120-160 kVA	200 kVA	60-80 kVA
Dimensions (HxWxD)	915 x 360 x 850 mm	1300 x 500 x 850 mm	1300 x 600 x 850 mm	1970 x 600 x 928 mm
Batteries	VRLA: external classic battery cabinet Lithium-ion: Galaxy Lithium-ion Battery Cabinet			VRLA: internal modular battery strings
IP level	IP20 (up to IP42 with optional kits)			

Options and accessories



Empty battery cabinet for battery installation on-site



Modular battery cabinet for extended runtime requirements (compatible with Easy UPS 3S and Easy UPS 3M 60-80 kVA with internal batteries)



Classic battery cabinet with factory installed long-life batteries, for quick and easy installation on-site (available for Easy UPS 3M)



Galaxy Lithium-ion Battery Cabinet (available for Easy UPS 3M)

- Modular high-capacity battery string
- Temperature sensor
- Dust filter kit
- Parallel kit
- Parallel or unitary maintenance bypass panels
- Battery breaker box
- Battery breaker kit
- Backfeed boxes
- Empty auxiliary cabinet
- Cable kit for adjacent installation of classic battery cabinet (available for Easy UPS 3M)
- Start-up service (included with Easy UPS 3M; recommended service option for Easy UPS 3S)
- IP30, IP40, and IPX2 kits (available for
- Easy UPS 3M)
- Regenerative Energy Braking Box for External Resistor Bank

Improved uptime with the right service plan

EcoCare membership, a next-generation service plan from day one

An innovative product needs an innovative service. EcoCare membership is a service plan that helps keep UPSs up and running through advanced analytics and AI models combined with priority access to technical experts.

How does it work?

Critical UPS data points such as wear, aging, and temperature of key components are analyzed within our EcoStruxure IoT platform, monitored 24/7 by our Connected Services Hub, delivering key benefits such as:



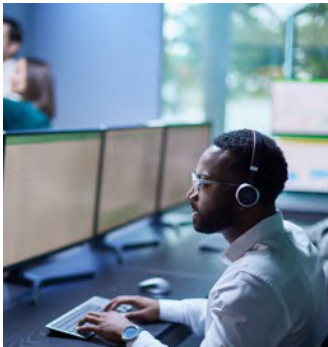
Priority access to technical support



Efficient maintenance tomorrow



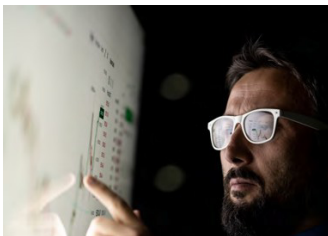
Optimized lifespan and budget management



Exclusive support in case of emergency

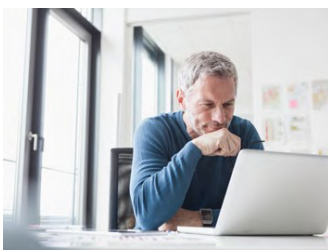
EcoCare members get the right support at the right time with:

- **24/7 remote monitoring and alarming** from our Connected Services Hub, allowing us to proactively identify and address any anomalies before they disrupt your operations.
- **Premium access to technical experts**, on-site and remotely, along with Customer Success Managers and preferred SLAs, helping to reduce Mean Time to Repair (MTTR).
- Access to **training resources** designed to empower your team to troubleshoot in case of anomalies, as well as exclusive member rates on spare parts, training, and on-site intervention.



Efficient maintenance tomorrow

From day one, we will collect operational data and remotely monitor each asset and component condition to enable a **condition-based maintenance approach** in the future, leveraging our Maintenance Index. This approach helps **optimize on-site maintenance activities and improve uptime** by adjusting the maintenance intervals as required, based on the current condition of the equipment, while helping to reduce operational costs.



Optimized lifespan and budget management

We provide continuous insight into the overall health of the equipment by providing the **remaining useful life for each individual critical component** of your UPS with our Health Index, **reducing the need for premature replacements** and associated capital expenditures, and avoiding carbon footprint.

* EcoCare for 3-Phase UPS is being progressively launched; contact your Schneider Electric representative for availability.

Why Schneider Electric Services?

Our EcoStruxure IoT platform utilizes proprietary AI models built on exclusive manufacturer knowledge to deliver condition-based services. These models are refined by 300+ in-house data scientists, leveraging data from the industry's largest installed base.

With over 6,000 electrical and cooling engineering experts, including remote specialists, on-site technicians, and dedicated Customer Success managers, we help ensure EcoCare members' success and the efficiency of their operations.

Visibility and peace of mind

Secure Network Management Card System*

Bolster your cybersecurity strategy with firmware updates

As cybersecurity is a leading concern for business interruptions, the Secure Network Management Card (NMC) System is our commitment to deliver secure products, utilizing secure development processes, and reliable update management reducing exposure to cybersecurity attacks.

The Schneider Electric Network Management Card is independently certified to the IEC 62443-4-2 standard by TÜV Rheinland. Additionally, our development processes are certified to both IEC and ISA Security Standards.



Updating your NMC firmware matters



Monitoring and alarming Remote monitoring

and visibility across IT infrastructure is mission critical, because it reduces the risk of unexpected issues and downtime.



Wherever-you-go visibility

The Schneider Electric Network Management Card enables essential and secure remote monitoring and management of your Easy UPS 3S.



Preventative management visibility

Connecting your devices will improve the availability, resiliency, and efficiency of your power infrastructure systems and the IT workloads they support.



Ongoing security compliance

More and more cybersecurity breaches are linked to neglected firmware. Our new Secure NMC System will help you:

- Reduce exposure to attack and minimize downtime — protect your connected devices with the latest security updates.
- Achieve consistent compliance — protect your business with the only NMC firmware independently certified to the highest cybersecurity compliance level (IEC 62443-4-2).
- Never become out of date — During commissioning of your Easy UPS 3S and during maintenance activities, Schneider Electric qualified service personnel update the NMC firmware as defined in all applicable field advisories and field modifications.

Learn more at se.com/secure-nmc

*Requires an Advantage Plan service contract or EcoCare for 3-Phase UPS membership with on-site maintenance; contact your Schneider Electric representative for availability.

EcoStruxure IT enables resilient, secure, and sustainable data centers and IT environments

Schneider Electric's comprehensive Data Center Infrastructure Management (DCIM) solution, EcoStruxure IT, ensures business continuity by enabling secure monitoring, management, insights, planning, and modeling – whether from a single IT rack to hyper-scale IT – on-premises, in the cloud, and at the edge.

Easy visibility

Monitoring and management software that streamlines data center device management:



EcoStruxure IT Expert provides you a hands-on approach with **cloud-based** monitoring software that synthesizes and analyzes performance and alert data into proactive recommendations and enables wherever-you-go visibility from any device. [Try it now](#)

Operations, optimized

Planning and modeling software transforms data into performance insights:



EcoStruxure IT Advisor is a data center infrastructure planning and modeling solution that provides Data Center Managers in large enterprises and colocation data centers with full insights into their infrastructure to improve profitability, sustainability, and resiliency.



EcoStruxure Data Center Expert is a scalable end-to-end **on-premise** monitoring software that collects, organizes, and distributes critical device information, providing a comprehensive view of your company-wide, multi-vendor physical infrastructure.

Easy UPS 3S technical specifications

Rated Power (kVA/kW)					
Easy UPS 3:1	10/10	15/15	20/20	30/30	
Easy UPS 3:3	10/10	15/15	20/20	30/30	40/40
Normal AC supply input					
Input voltage (V)	380/400/415 V (3-phase + Neutral)				
Frequency (Hz)	45 – 65 Hz				
Input power factor	>0.99				
THDI	<3% for 10 kVA UPS, <4% for 15-40 kVA UPS				
Input voltage range	304 to 477 V at full load				
Dual mains input	Yes (default: single mains input)				
Output					
Nominal output voltage (V)	3:1 – 220/230/240 V				
	3:3 – 380/400/415 V				
Efficiency: Double conversion mode	Up to 96%				
Efficiency: ECO mode	Up to 99%				
Overload capacity in normal operation	130% for 10 minutes and 130-150% for one minute				
Output voltage tolerance	+/-1%				
Communication and management					
Communication interface	RS485, dry contacts, Ethernet (SNMP, Modbus, TCP/IP, BACnet)				
Control panel	Multi-function LCD, status and display console				
Weights and dimensions					
UPS for external batteries, unpackaged/ shipping dimensions (H x W x D, mm)	530 x 250 x 700 mm/ 772 x 400 x 857 mm	530 x 250 x 700 mm/ 772 x 400 x 857 mm	770 x 250 x 800 mm/ 1015 x 400 x 982 mm	770 x 250 x 800 mm/ 1015 x 400 x 982 mm	770 x 250 x 900 mm/ 1015 x 400 x 1050 mm
UPS for internal batteries, without batteries, unpackaged, shipping dimensions (H x W x D, mm)	1400 x 380 x 928 mm/ 1640 x 563 x 1014 mm	1400 x 380 x 928 mm/ 1640 x 563 x 1014 mm	1400 x 380 x 928 mm/ 1640 x 563 x 1014 mm	1400 x 500 x 969 mm/ 1640 x 683 x 1114 mm	1400 x 500 x 969 mm/ 1640 x 683 x 1114 mm
UPS for external batteries, unpackaged/shipping weight (kg)	36/50	36/50	58/75	60/77	70/86
UPS for internal batteries, without batteries, unpackaged/shipping weight (kg)	112/145	112/145	122/158	152/190	158/195
Battery string (1 string/4 modules), unpackaged/shipping weight (kg)	27 kg per module/28 kg per module				
Regulatory					
Safety	IEC/EN62040-1-1		Performance	IEC 62040-3	
EMC/EMI/RFI	IEC 62040-2		Environmental	IEC 62040-4	
Markings	CE,RCM, EAC, WEEE, UKCA				
Battery type					
Battery type	VRLA				
Nominal DC bus (100% load)	+/-192 to +/-240				
Charging power in % of output power (selectable)	1-20%				
Environmental					
Operating temperature	0°C to 40°C				
Relative humidity	0 to 95% non-condensing				
Operating elevation	0 to 1,000 m at 100% load				
Audible noise at 1 m from unit	10-20 kVA: 60 dBA at 100% load; 30-40 kVA: 63 dBA at 100% load				
Protection class	IP20				
Warranty	One year with Schneider Electric-certified Service Representative or Certified Service Partner Start-up Service (sold separately)				

*Under 30°C

Easy UPS 3M technical specifications

Rated Power (kVA/kW)	60/60	80/80	100/100	120/120	160/160	200/200
Normal AC supply input						
Input voltage (V)	380/400/415 V (3-phase + Neutral + PE)					
Frequency (Hz)	40–70 Hz					
Input power factor	>0.99					
THDI	<3% at full linear load					
Input voltage range	342 to 477 V at full load at 40°C**					
Dual mains input	Yes (default: single mains input)					
Output						
Nominal output voltage (V)	3:3 – 380/400/415 V					
Efficiency: Double conversion mode	Up to 95.5%					
Efficiency: ECO mode	Up to 99%					
Overload capacity in normal operation	125% for 10 minutes, 150% for 1 minute*					
Output voltage tolerance	+/-1%					
Communication and management						
Communication interface	RS485, dry contacts, Ethernet (SNMP, Modbus, TCP/IP, BACnet)					
Control panel	Five inch touchscreen LCD, status, and display console					
Weights and dimensions						
UPS for external batteries, unpackaged/ shipping dimensions (H x W x D, mm)	915 x 360 x 850 mm/ 1140 x 475 x 965 mm	915 x 360 x 850 mm/ 1140 x 475 x 965 mm	915 x 360 x 850 mm/ 1140 x 475 x 965 mm	1300 x 500 x 850 mm/ 1500 x 625 x 975 mm	1300 x 500 x 850 mm/ 1500 x 625 x 975 mm	1300 x 600 x 850 mm/ 1500 x 725 x 975 mm
UPS with internal batteries, unpackaged/shipping dimensions (HxWxD, mm)	1970 x 600 x 1000mm/ 2102 x 750 x 1125mm	1970 x 600 x 1000mm/ 2102 x 750 x 1125mm				
UPS for external batteries, unpackaged/shipping, weights (kg)	109/133	140/164	145/169	193/223	227/257	304/338
UPS for internal batteries, without batteries, unpackaged/shipping weight (kg)	311 (360)	339 (387)				
Regulatory						
Safety	IEC/EN62040-1-1		Performance		IEC62040-3	
EMC/EMI/RFI	IEC 62040-2		Environmental		IEC 62040-4	
Markings	CE, RCM, EAC, WEEE, UKCA					
Battery type						
Battery type	UPS with internal batteries: VRLA; UPS for external batteries: VRLA or Lithium-ion					
Nominal DC Bus (100% load)	+/-216 to +/-300					
Charging power in % of output power (selectable)	for external batteries: 1-20% with internal batteries: 1-16%	for external batteries: 1-30% with internal batteries: 1-24%	for external batteries: 1-24%	for external batteries: 1-20%	for external batteries: 1-22.5%	for external batteries: 1-24%
Environmental						
Operating temperature	0 to 40°C					
Relative humidity	0 to 95% non-condensing					
Operating elevation	0 to 1,500 m at 100% load					
Audible noise at 1 m from unit	60-100 kVA: 65 dBA at 100% load*; 120-200 kVA: <70 dBA at 100% load*					
Protection class	IP20 (optional IP30, IP40, and IPX2 kits available)					

*Under 30°C

**342–150 with a linear derating of the load to 30%

Life Is On



To learn more about the Easy UPS 3S and Easy UPS 3M uninterruptible power supplies and EcoStruxure IT DCIM, contact your Schneider Electric representative or visit se.com/ups

Schneider's purpose is to **create Impact** by empowering all **to make the most of our energy and resources**, bridging progress and sustainability for all. At Schneider, we call this **Life Is On**. Our mission is to be the trusted partner in **Sustainability and Efficiency**.

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