

Product accessories

Management cards

- AP9630: UPS network management card with PowerChute network shutdown
- AP9631: UPS network management card with PowerChute network shutdown & environmental monitoring
- AP9335TH: APC™ by Schneider Electric™ temperature & humidity sensor
- AP9810: APC dry contact I/O accessory
- AP9624: UPS interface expander
- AP9613: dry contact I/O SmartSlot card

Battery packs

- SRT192BP: APC Smart-UPS SRT 192 V 5 kVA and 6 kVA battery pack
- SRT192RMBP: APC Smart-UPS SRT 192 V 5 kVA and 6 kVA RM battery pack
- SRT192BP2: APC Smart-UPS SRT 192 V 8 kVA and 10 kVA battery pack
- SRT192RMBP2: APC Smart-UPS SRT 192 V 8 kVA and 10 kVA RM battery pack
- SRT72BP: APC Smart-UPS SRT 72 V 2.2 kVA battery pack
- SRT72RMBP: APC Smart-UPS SRT 72 V 2.2 kVA RM battery pack
- SRT96BP: APC Smart-UPS SRT 96 V 3 kVA battery pack
- SRT96RMBP: APC Smart-UPS SRT 96 V 3 kVA RM battery pack
- SRT002: APC Smart-UPS SRT 15 ft. extension cable for 192 VDC external battery packs 5/6 kVA UPS



Network management card

- SRT003: APC Smart-UPS SRT 15 ft. extension cable for 192 VDC external battery packs 8/10 kVA UPS
- SRT009: APC Smart-UPS SRT 15 ft. extension cable for 72 VDC external battery pack 2.2 kVA UPS
- SRT010: APC Smart-UPS SRT 15 ft. extension cable for 96 VDC external battery pack 3 kVA UPS

Rail kits

- SRTRK2: APC Smart-UPS SRT 19 inch rail kit for Smart-UPS SRT 5/6/8/10 kVA
- SRTRK3: APC Smart-UPS SRT 2 post mounting rail kit for Smart-UPS SRT 2.2/3/5/8/10 kVA
- SRTRK4: APC Smart-UPS SRT 19 inch rail kit for Smart-UPS SRT 2.2/3 kVA

Backplate kit

- SRT001: APC Smart-UPS SRT 5 kVA output HW kit
- SRT004: APC Smart-UPS SRT 5 kVA PDU, 208 V (4) L6-20
- SRT005: APC Smart-UPS SRT 6 kVA PDU, 208 V (4) L6-20, (1) L6-30
- SRT008: APC Smart-UPS SRT 8/10 kVA PDU, 208 V (6) L6-30
- SRT011: APC Smart-UPS SRT 3 kVA PDU, 208 V (3) L6-30
- SRT012: APC Smart-UPS SRT 2.2/3 kVA input/output HW kit



Rail kits

Service bypass panels

- SBP5KRMT2U: APC service bypass panel — 200/208/240 V; 30 A; BBM; L6-30P input; (2) L6-30R (2) L6-20R output
- SBP6KRMT2U: APC service bypass panel — 200/208/240 V; 50 A; MBB; L6-30P/HW input; (1) L6-30R (2) L6-20R output
- SBP10KRMT4U: APC service bypass panel — 200/208/240 V; 100 A; MBB; hardware input; (3) L6-30R (3) L6-20R output

Step-down transformers

- SRT5KTF: APC Smart-UPS SRT 5 kVA tower isolation/step-down transformer
- SRT5KRMTF: APC Smart-UPS 5 kVA 2U RM step-down transformer
- SRT10KRMTF: APC Smart-UPS SRT 10 kVA 4U RM step-down transformer

Other

- SURT013: SURT equipment cart

Replacement battery cartridge

- APCRBC140: RBC for SRT 5 kVA —10 kVA UPS
- APCRBC142: RBC for SRT 2.2 kVA UPS
- APCRBC152: RBC for SRT 3 kVA UPS



Battery pack

Runtime estimates at half and full load (minutes)

UPS Half/Full Loads	SRT2200XLA (RM) (RM-NC) (900 W/1,800 W)	SRT3000XLA (RM) (RM-NC) (1,350 W/2,700 W)	SRT3000XLT (RM) SRT3000XLW-IEC (RM) SRT3000RMLT-NC (1,350 W/2,700 W)	SRT5KRMLXW-HW 2,250 W/4,500 W	SRT5KXLT (RM) SRT5KXLT-IEC (RM) 2,125 W/4,250 W	SRT6KXLT (RM) SRT6KXLT-IEC (RM) 3,000 W/6,000 W	SRT8KXLT (RM) SRT8KXLT-IEC (RM) 4,000 W/8,000 W	SRT10KXLT (RM) SRT10KXLT-IEC (RM) 5,000 W/10,000 W
Internal	11.8/3.2	10.4/3.1	11.4/3.8	11.8/4	12.6/4.4	8.3/2.3	14.4/5.2	11.4/3.7
(1) Battery pack	50.5/19.9	45.6/17.1	46.4/20.5	46.2/20.5	49/21.8	34.7/14.9	34.2/14.6	27.9/11.5
(2) Battery packs	90.5/37.2	80.8/31.1	83.3/38.1	83/38	87.8/40.4	62.9/28.3	55/24.4	45.1/19.7
(3) Battery packs	130.5/54.5	116.1/45.1	121.6/56.3	121/56.4	128.1/59.7	92.1/42.2	76.4/34.6	62.8/28.1
(4) Battery packs	170.5/71.8	151.3/59.1	160.9/75.1	160.4/75.1	169.5/79.5	122.1/56.5	98.3/45	81/36.7

Smart-UPS On-Line SRT 2200 VA and SRT 3000 VA 120 V

Technical specifications

Product features	SRT2200XLA - SRT2200RMXLA SRT2200RMXLA-NC (Pre-installed NMC, AP9631)	SRT3000XLA - SRT3000RMXLA SRT3000RMXLA-NC (Pre-installed NMC, AP9631)
Output		
Power rating	2200 VA/1800 W	3000 VA/2700 W
Nominal output voltage	120 V	
Output frequency	50/60 Hz \pm 3 Hz (auto sense) 50/60 Hz \pm 0.1 Hz (user selectable)	
Topology	Double-conversion Online	
Online efficiency at full load (typical)	91.5% (ENERGY STAR)	
Green mode efficiency at full load (typical)	97%	
Output connections (switched groups)	(6) 5-20, (1) L5-20	(6) 5-20, (1) L5-30
Input		
Nominal input voltage	120 V	
Input voltage range full load (half load)	108 V – 150 VAC \pm 5V (50 – 150 VAC \pm 5V)	
Input frequency	40 – 70 Hz auto-selecting	
Input connection	L5-20P	L5-30P
Batteries and runtime		
Battery type	Maintenance-free sealed lead-acid battery with suspended electrolyte, leak proof	
Typical backup time at 1/2 load (min.)	11.8	10.4
Typical backup time at full load (min.)	3.2	3.1
Replacement battery (quantity)	APCRBC141 (1)	APCRBC152 (1)
External battery pack (tower/rackmount)	SRT72BP/SRT72RMBP	SRT96BP/SRT96RMBP
Communication and management		
Interface ports	Serial (RJ45), USB (Type A) and Smart-Slot	
Control panel	High resolution graphical LCD display	
Emergency power off (EPO)	Yes (NO/NC connections)	
Physical		
Rack height	3.35" (85 mm), 2U	3.35" (85 mm), 2U
Maximum width (RM)	17" (432 mm)	17" (432 mm)
Maximum depth (RM)	22 inches/559 mm	25 " (636 mm)
Net weight	55 lb (24.95 kg)	69 lb (31.3 kg)
Conformance		
Regulatory	UL-1778, FCC Part 15 Class A, CSA	
Warranty	3 years electronics, 2 years battery	