

APC Easy UPS 1 Ph Line Interactive, 1500VA, Tower, 230V, 4 Schuko CEE 7 outlets, AVR, LCD

SMV1500AI-GR

Ov	er	VI	e	W
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Lead time	Usually in Stock
Main	
Main Input Voltage	230 V
Input voltage	220 V 240 V
Main Output Voltage	230 V
Rated power in W	1050 W
Rated power in VA	1500 VA
Input Connection Type	IEC 60320 C14
Output connection type	4 Schuko CEE 7
Number of cables	1
Battery type	Lead-acid battery
Provided equipment	Documentation CD User manual USB cable

Batteries & Runtime

Number of battery filled slots	0
Number of battery free slots	0
Battery recharge time	4 h
Battery voltage	24 V
Battery charger power	54 W rated
Battery life	35 year(s)
Replacement battery	APCRBCV207 ☐
Extended runtime	0

General

Number of power module free slots	0

Number of power module filled slots

Redundant	No
UPS size	WS
Dhusiaal	
Physical Colour	Black
Height	22 cm
Width	16 cm
Depth	41 cm
Net weight	17.8 kg
Mounting preference	No preference
Mounting mode	Not rack-mountable
Two post mountable	0
USB compatible	No
Input	
Network frequency	4565 Hz auto-sensing
Input voltage limits	165290 V
Output	
Maximum configurable power in W	1050 W
Output frequency	50/60 Hz +/- 1 Hz unsynchronised
Crest factor	2.4
	3:1
UPS type	Line interactive
UPS type	Line interactive
UPS type Wave type	Line interactive Sine wave
UPS type Wave type Graph display Maximum configurable power in	Line interactive Sine wave 1
UPS type Wave type Graph display Maximum configurable power in VA Transfer time	Line interactive Sine wave 1 1500 VA
UPS type Wave type Graph display Maximum configurable power in VA Transfer time Conformance	Line interactive Sine wave 1 1500 VA 2-6 ms typical : 12 ms maximum
UPS type Wave type Graph display Maximum configurable power in VA Transfer time Conformance Product certifications	Line interactive Sine wave 1 1500 VA 2-6 ms typical: 12 ms maximum CE
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UPS type Wave type Graph display Maximum configurable power in VA Transfer time Conformance Product certifications Standards	Line interactive Sine wave 1 1500 VA 2-6 ms typical : 12 ms maximum CE EN/IEC 62040-1:2019/A11:2021 EN/IEC 62040-2:2006/AC:2006
UPS type Wave type Graph display Maximum configurable power in VA Transfer time Conformance Product certifications Standards Environmental Ambient air temperature for	Line interactive Sine wave 1 1500 VA 2-6 ms typical : 12 ms maximum CE EN/IEC 62040-1:2019/A11:2021 EN/IEC 62040-2:2006/AC:2006
UPS type Wave type Graph display Maximum configurable power in VA Transfer time Conformance Product certifications Standards Environmental Ambient air temperature for operation	Line interactive Sine wave 1 1500 VA 2-6 ms typical : 12 ms maximum CE EN/IEC 62040-1:2019/A11:2021 EN/IEC 62040-2:2006/AC:2006 EN/IEC 62040-2:2018
UPS type Wave type Graph display Maximum configurable power in VA Transfer time Conformance Product certifications Standards Environmental Ambient air temperature for operation Relative humidity	Line interactive Sine wave 1 1500 VA 2-6 ms typical : 12 ms maximum CE EN/IEC 62040-1:2019/A11:2021 EN/IEC 62040-2:2006/AC:2006 EN/IEC 62040-2:2018 040 °C 095 % non-condensing
UPS type Wave type Graph display Maximum configurable power in VA Transfer time Conformance Product certifications Standards Environmental Ambient air temperature for operation Relative humidity Operating altitude Ambient air temperature for	Line interactive Sine wave 1 1500 VA 2-6 ms typical : 12 ms maximum CE EN/IEC 62040-1:2019/A11:2021 EN/IEC 62040-2:2006/AC:2006 EN/IEC 62040-2:2018
UPS type Wave type Graph display Maximum configurable power in VA Transfer time Conformance Product certifications Standards Environmental Ambient air temperature for operation Relative humidity Operating altitude	Line interactive Sine wave 1 1500 VA 2-6 ms typical : 12 ms maximum CE EN/IEC 62040-1:2019/A11:2021 EN/IEC 62040-2:2006/AC:2006 EN/IEC 62040-2:2018 040 °C 095 % non-condensing 03000 m
UPS type Wave type Graph display Maximum configurable power in VA Transfer time Conformance Product certifications Standards Environmental Ambient air temperature for operation Relative humidity Operating altitude Ambient air temperature for storage	Sine wave 1 1500 VA 2-6 ms typical : 12 ms maximum CE EN/IEC 62040-1:2019/A11:2021 EN/IEC 62040-2:2006/AC:2006 EN/IEC 62040-2:2018 040 °C 095 % non-condensing 03000 m -1040 °C
UPS type Wave type Graph display Maximum configurable power in VA Transfer time Conformance Product certifications Standards Environmental Ambient air temperature for operation Relative humidity Operating altitude Ambient air temperature for storage Storage Relative Humidity	Line interactive Sine wave 1 1500 VA 2-6 ms typical : 12 ms maximum CE EN/IEC 62040-1:2019/A11:2021 EN/IEC 62040-2:2006/AC:2006 EN/IEC 62040-2:2018 040 °C 095 % non-condensing 03000 m -1040 °C
UPS type Wave type Graph display Maximum configurable power in VA Transfer time Conformance Product certifications Standards Environmental Ambient air temperature for operation Relative humidity Operating altitude Ambient air temperature for storage Storage Relative Humidity Storage altitude	Line interactive Sine wave 1 1500 VA 2-6 ms typical: 12 ms maximum CE EN/IEC 62040-1:2019/A11:2021 EN/IEC 62040-2:2006/AC:2006 EN/IEC 62040-2:2018 040 °C 095 % non-condensing 03000 m -1040 °C 095 % non-condensing 015000 m

Communications & Management

Alarm

Alarm when on battery: distinctive low battery alarm: overload continuous tone alarm

Surge Protection and Filtering

Surge energy rate 190 J

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	33.9 cm
Package 1 Width	27.2 cm
Package 1 Length	50.8 cm
Package 1 Weight	20.75 kg

Offer Sustainability

REACh Regulation	REACh Declaration
EU RoHS Directive	Compliant EU RoHS Declaration
Mercury free	Yes
China RoHS Regulation	China RoHS declaration Pro-active China RoHS declaration (out of China RoHS legal scope)
RoHS exemption information	Yes
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins

Contractual warranty

Warranty 2 years repair or replace

Recommended replacement(s)