

UPS

Information technology, VSE/SME

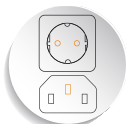
The X1+ UPS range helps **protect** your personal and business computing systems against **power supply problems** and dangerous electrical disturbances.



PC & Mac



Line Interactive Technology



2 to 6 IEC or FR/
Schuko sockets*



Autonomy up to
10 min**



Remote control
software

The ideal solution for IT applications

- VSE/SME
- Office hardware (server, computer tower, laptop, router, etc.)
- Electronic equipment (Game console, TV, NAS..)

A reliable protection

Line interactive technology -
Voltage regulation system for
smooth, high-quality current distribution

- IEC or FR/Schuko sockets*
- 1 port and USB cable*
- 1 to 3 LED indicator lights*



X1+ 500 to 1000 VA



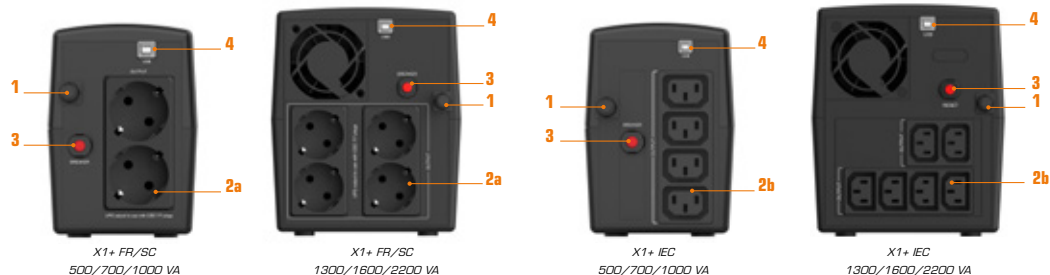
X1+ 1300 to 2200 VA

Intelligent functions

- High-capacity batteries to power your connected devices
- Overload protection
- Cold start in case of power failure
- Automatic battery recharging when mains power is available

*depending on the model selected

**Autonomy at 50% charge depending on model and connected load



X1 + FR/SC
+ IEC
500 to 2200 VA

1. Integrated power cable
2. a FR/Schuko sockets
2. b IEC sockets
3. Circuit breaker
4. USB communication port

Technical specifications

X1+ 500	X1+ 700	X1+ 1000	X1+ 1300	X1+ 1600	X1+ 2200
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General features

Power	500 VA 300 W	700 VA 360 W	1000 VA 500 W	1300 VA 720 W	1600 VA 900 W	2200 VA 1320 W
Technology	Line Interactive					
Output sockets	2 FR/Schuko or 4 IEC			4 FR/Schuko or 6 IEC		

Protection & filtrage

Waveform	Pseudo sinusoïdal					
Protection	Discharge / overload / overvoltage					
Input protection	Circuit breaker					

Physical characteristics

Dimensions (L x W x H) (mm)	286 x 96 x 138			298 x 148 x 179		
Net weight (kg)	3,9	4,8	7,5	9	10,1	

Input

Voltage	220/230/240 V
Voltage range	162-290 VAC
Frequency range	50/60 Hz (auto détection)

Output

Voltage	220/230/240 V
Voltage regulation (battery mode)	± 10 %
Frequency range	50 ou 60 Hz ± 1Hz (auto detection)

Battery

Battery charger	Automatic battery charging when connected to mains					
Cold start (mains off)	yes					
Recharge time	8 hours at 90% capacity					
Autonomy (1 PC)	22 mins	31 mins	60 mins			

Indicators

Indicator light	1 LED	3 LED
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Alarms

Battery mode	Alarm every 30 seconds
Low battery	Alarm every 2 seconds
Overload	Alarm every 0,5 seconds
Battery replacement	Alarm every 4 seconds
Fault	Continuous alarm

Communication

Communication port	USB (Type B)
Software	PowerMaster Software

Environment

Humidity	0-40°, 0-90% relative humidity (non-condensing)	
Noise level	<40 dB	<45dB

Standards

Standard	CE RoHS
Electromagnetic compatibility	EN 62040-2:2018
Low-voltage safety	EN 62040-1:2017+A1: 2021

Sales Information

Warranty	2 ans					
Ref - FR/Schuko plugs	66105	66106	66107	66108	66109	66110
Ref - IEC sockets	66111	66112	66113	66114	66115	66116

* * Depending on model and connected load

Packaging contents

	Integrated power cable	User's manual	USB cable
500	1	1	-
700	1	1	-
1000	1	1	-
1300	1	1	1
1600	1	1	1
2200	1	1	1

Software

Allows programming of inverter start/stop and recording of data/events for daily maintenance. Inverter status can be managed at any time via the local network. The software can be downloaded free of charge from our website.

Warranty

2-year warranty against manufacturing defects under normal use and observance of operating instructions.

Warranty to be registered on the website within 10 days of purchase.



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