UPS

IT systems for SMEs

X1+ UPS range is designed to **protect** personal computers and small business IT systems against **power supply problems** and dangerous electrical disturbances.

PC & Mac

Line Interactive Technology

4 to 6 IEC outlets

Up to 10 min backup time**

Remote control software

The perfect solution for
IT applications

- SMEs
- Office computer equipment (tower computer, PC monitor, router..)
- Electronic equipment (game console, TV player, NAS..)

Reliable protection

Line Interactive Technology •

Regulation System allowing distribution •
of regular quality current

IEC outlets •

1 USB communication port and cable* •
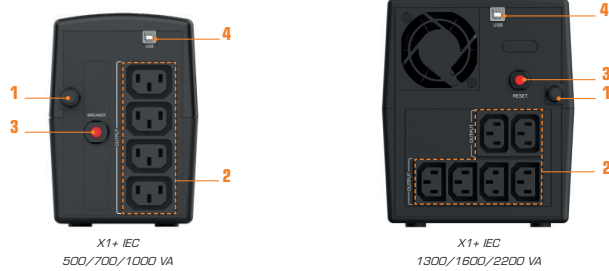
X1+ IEC 500/700/1000 VA

WARRANTY GARANTIE
2 ANS YEARS
GARANTIE WARRANTY

Smart features

- High capacity batteries to power your connected equipments in the event of a power cut
- Overload protection & deep discharge battery protection
- Cold start function: UPS can start even if Mains is not present
- Automatic battery recharging when Mains power is back

X1+ IEC 1300/1600/2200

*Depending on the model and/or connected load
** At 50% of charge; depending on the model and connected load

X1+ IEC
500/700/1000 VA

X1+ IEC
1300/1600/2200 VA

1. Integrated input cable

2. IEC outlets

3. Thermal circuit breaker

4. USB Port (Type B)

Technical Characteristics

	X1+ 500	X1+ 700	X1+ 1000	X1+ 1300	X1+ 1600	X1+ 2200
General Characteristics						
Power	500 VA	700 VA	1000 VA	1300 VA	1600 VA	2200 VA
	300 W	360 W	500 W	720 W	900 W	1320 W
Technology	Line Interactive					
IEC outlets	4			6		
Protection & filtering						
Output form	Simulated Sine-wave					
Protection	Discharge / overcharge / overload / short circuit					
Input protection	Thermal circuit breaker					
Physical characteristics						
Dimensions - D x W x H (mm)	286 x 96 x 138			298 x 148 x 178		
Net weight (Kg)	3,9	3,9	4,8	7,5	9	10,1
Input technical characteristics						
Voltage	220/230/240 V					
Voltage range	162-290 VAC					
Frequency	50/60 Hz (auto sensing)					
Ouput technical characteristics (battery mode)						
Voltage	220/230/240 V					
Automatic Voltage Regulation	± 10 %					
Frequency	50 ou 60 Hz ± 1 Hz (auto sensing)					
Battery						
Battery charger	Operates when the UPS is connected to mains					
Cold start (no mains)	yes					
Recharging time	8 hours to 90% of capability					
Back up time (at 50% of charge)*	8 min	10 min	10 min	10 min	8 min	8 min
Indicators						
Indicators	ON/OFF switch LED x 1			ON/OFF switch LED x 1 + LED indicators x 3		
Audible alarms						
Battery mode	Sounding every 30 seconds					
Low battery	Sounding every 2 seconds					
Overload	Sounding twice every second					
Battery replacement	Sounding every 4 seconds					
Default	Continuously sounding					
Communication						
Communication port	USB port (B-type plug)					
Communication software	PowerMaster Software					
Environment						
Ideal environment	0-40°, 0-90% of relative humidity (without condensation)					
Noise level	<40 dB			<45dB		
Norms						
Standard	CE RoHS					
EMC (Electromagnetic compatibility)	EN 62040-2:2018					
Low voltage (Safety)	EN 62040-1:2017+A1: 2021					
Sales infos						
Warranty	2 years					
SKU	66111	66112	66113	66114	66115	66116

Content package

	UPS input cable	User Manual	USB Cable
500	1	1	-
700	1	1	-
1000	1	1	-
1300	1	1	1
1600	1	1	1
2200	1	1	1

Remote management

Allows programming of the UPS start/stop as well as the recording of data/events for daily maintenance. It is possible to control the status of the UPS at any time via the the local network.

Free download on our website.

Warranty

2-year warranty against manufacturing defects under normal conditions and compliance with precautionary measures.

Warranty to be taken out on our website within 10 days of purchase.

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UPS SYSTEM

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