

Home-Office Catalogue 2026



UPS EXA PLUS 2.100



40 Years Ahead. And more.



English



For over 40 years, we have been manufacturing professional UPS systems and power continuity solutions, designed to provide stable, reliable power where it is increasingly essential: critical infrastructure, data centers, and industrial automation.

Our partners in Europe, the Middle East, Africa, and South America find in Tecnoware efficient, scalable, service-oriented products, supported by continuous training, immediate and tailored assistance, and advanced remote support services.

Experience, innovation, versatility, and AI integration drive our approach in developing reliable solutions that accompany our partners toward the future.

Tecnoware. 40 Years Ahead. And more.



Since **1986**, know-how in **industrial UPS systems**,
encapsulated in the **Power Home/Office line**.

Since
1986




TECNOWARE
ITALIAN POWER SYSTEMS

SUMMARY

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UPS ERA PLUS DC



Uninterruptible Power Supply all in one for modems, WIFI and videosurveillance



Continuous protection for all your network devices

modems, routers, switches, VoIP phones, and security cameras against blackouts, overvoltage and overload.



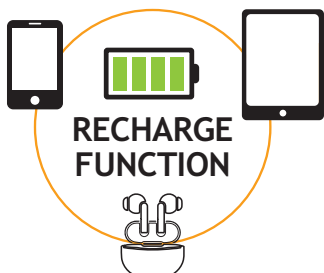
10
CONNECTORS
INCLUDED

Wide compatibility with included connectors

With 10 connectors included, fits most modems and network devices on the market, making installation simple and straightforward

All in one device

replaces your modem's power supply, delivering uninterrupted energy and surge protection.



RECHARGE
FUNCTION

Also a portable power bank

8,800 mAh battery to recharge your smartphone, tablet, earbuds, and smartwatch anywhere.

UPS ERA PLUS DC

9VDC/12VDC - POE 24VDC/48VDC - USB 5VDC

**24V - 48V**
POE**10**
CONNECTORS
INCLUDED**8.800**
mAh

- 1 Line/Battery mode indicator 2 On/off button 3 12Vdc output indicator 4 9Vdc output indicator 5 Battery Level indicator 6 5Vdc 1A USB Charger
7 24Vdc/48Vdc POE Output selector 8 LAN Input 9 LAN and POE Output 10 POE Reset 11 9Vdc/12Vdc DC Output 12 9Vdc/12Vdc DC Output selector 13 AC Input

Main Specifications

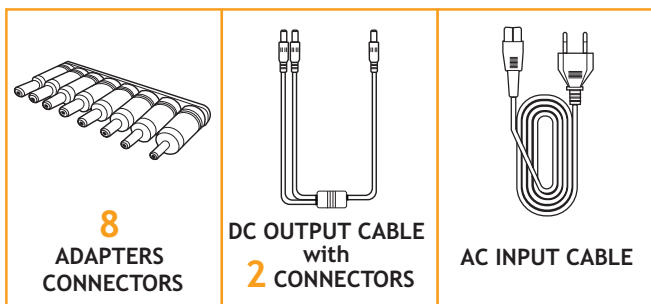
- For powering devices such as WiFis, Routers, Modems, VOIP, cameras and charging Tablets, SmartPhones, Bluetooth headsets, Smartwatches, ecc.
- 8.800 mAh Lithium-ion batteries
- POE function: for additional power supply on the LAN cable
- Included 10 connectors: compatibility with most devices
- Overload and Short circuit protection
- Overvoltage protection
- Temperature control inside

Specifications

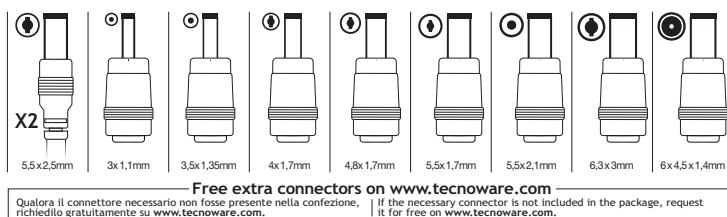
UPS Model	ERA PLUS DC 9VDC/12VDC - POE 24VDC/48VDC - USB 5VDC
Code	FGCERAPLDC252
Nominal Power	25 W Max
Technology	Switching with Lithium-ion batteries
Cooling	Natural
Audible noise	< 40 dBA at 1 m
Input connections	2 PIN Italy plug AC Input cable
Output connections	DC 5,5x2,5 mm - RJ45 - USB
Dimension (UPS) WxHxD	16x2,8x10,5cm
Dimension (with packing) WxHxD	17x3,5x14xcm
Weight	0,5 Kg
Included	AC Input cable - DC output cable with 5,5x2,5 mm 2 connectors - 8 connectors
Input	
Nominal voltage	Single-phase 230Vac
Input voltage range	110-240Vac
Nominal frequency	50/60 Hz
Output	
POE ports	24Vdc/48Vdc (selectable) 0.6A max, +Pin 4/5, -Pin 7/8
USB port	5Vdc -1A max
DC Output	9Vdc/12Vdc (selectable) 2A max
Overload capability	< 130%
Transfer time	0 ms
Battery	
Type	Lithium Polymer transportable by plane (33Wh)
Backup time (typical)	240 min
Environmental specification	
Working temperature	From 0 to 55 °C (recommended from 20 to 25 °C)
Humidity	< 95% without condensation
Maximum altitude	3000 m
IP protection	IP20
Certifications	CE

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Included



FULL COMPATIBILITY: 10 CONNECTORS INCLUDED



UPS ERA PLUS DC



Uninterruptible Power Supply for modems, cameras and VOIP devices



Power and protection in one device

technology against blackouts, overvoltage and overload.

Reliability in a compact mini UPS

small enough to fit even the tightest spaces.



**LONG
LASTING
PRODUCT**

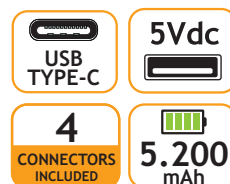
Powerful 5,200 mAh battery

for hours of uninterrupted performance, with 4 included tips for extended compatibility.

Easily replaceable batteries

thanks to the removable rear compartment





① On/off button ② Battery mode indicator ③ Line mode indicator ④ USB Type-A 5V/2A Output ⑤ USB Type-C QC/PD Output ⑥ AC Input

Main Specifications

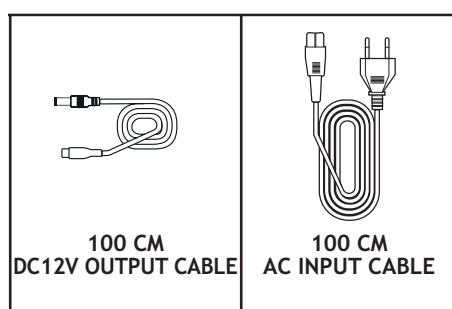
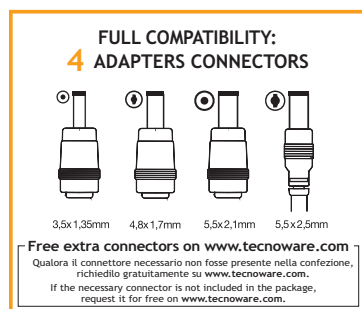
- For powering devices such as WiFis, Routers, Modems, VOIP, cameras and charging Tablets, SmartPhones, Bluetooth headsets, Smartwatches, ecc
- 5,200 mAh Lithium-ion batteries
- Included 4 connectors: compatibility with most devices
- DC 12V 100cm output cable for connection to modem/router
- Overload and Short circuit protection
- Overvoltage protection
- Temperature control inside

Specifications

UPS Model	ERA PLUS DC - USB 5VDC 2A, USB-C OUTPUT 5V/9V/12V/15V/20V
Code	FGCERAPLDC253C
Nominal Power	25 W Max
Technology	Switching with Lithium-ion batteries
Cooling	Natural
Audible noise	< 40 dBA at 1 m
Input connections	2 PIN Italy plug AC input cable
Output connections	USB Type-C - USB Type-A
Dimensions (UPS) WxHxD	7,6x3,2x9,3cm
Dimensions (with packing) WxHxD	9,3x4,2x13,5xcm
Weight	0,5 Kg
Included	AC input cable - 100cm length - USB Type-C to 5,5x2,5mm connector - 12V 3 connectors (3,5x1,35mm - 4,8x1,7mm - 5,5x2,1mm)
Input	
Nominal voltage	Single-phase 230Vac
Input voltage range	110-240Vac
Nominal frequency	50/60 Hz
Output	
USB Type-A port	5V/2A
USB Type-C port	5V/5A - 9V/2,77A - 12V/2,08A - 15V/1,66A - 20V/1,25A
Overload capability	< 130%
Transfer time	0 ms
Battery	
Type	ICR 18650 - 3.7Vdc - 2.600 mAh x2
Capacity	3.7Vdc - 5.200 mAh - 20Wh
Backup time (typical)	240 min
Environmental specification	
Working temperature	From 0 to 45 °C (recommended from 20 to 25 °C)
Humidity	< 95% without condensation
Maximum altitude	3000 m
IP protection	IP20
Certifications	CE

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Included



UPS ERA PLUS STRIP 1.000 (230 Vac)



Uninterruptible Power Supply for devices like modem, router, office PC



Blackout protection

for home and office devices, like security cameras and cash registers.

Quiet and easy to install

installs in under a minute; compact and noiseless design. With 8 outlets to power and protect multiple office devices simultaneously.

ULTRA SILENT



8 outlets

TO PROTECT ALL YOUR DEVICES

AVR Plus technology

for voltage stability: regulates output voltage and protects against overloads, short circuits, and overheating.

Software management included

monitor and configure your UPS from Windows, Mac, Unix, or Linux.





- ❶ On/Off switch ❷ Power cable ❸ Input thermal protection ❹ Output sockets with child protection and blackout protection ❺ Filtered output socket with child protection
❻ 5Vdc 2.1A USB Charger ❼ USB Port ❼ RJ11/45 Port

Main Specifications

- Personal Computer, Modem/Router, Cash Register, Pos
- Automatic Voltage Regulation circuit (AVR)
- USB Charger (5V 2.1A) port
- Easy replacement batteries
- Rear slots for wall mounting

- Output sockets with child protection for blackout protection
- Output sockets with child protection for overvoltage protection
- USB port
- UPS Management Software TecnoManager compatible with Windows, Mac OS X, Unix, Linux, etc.



Specifications

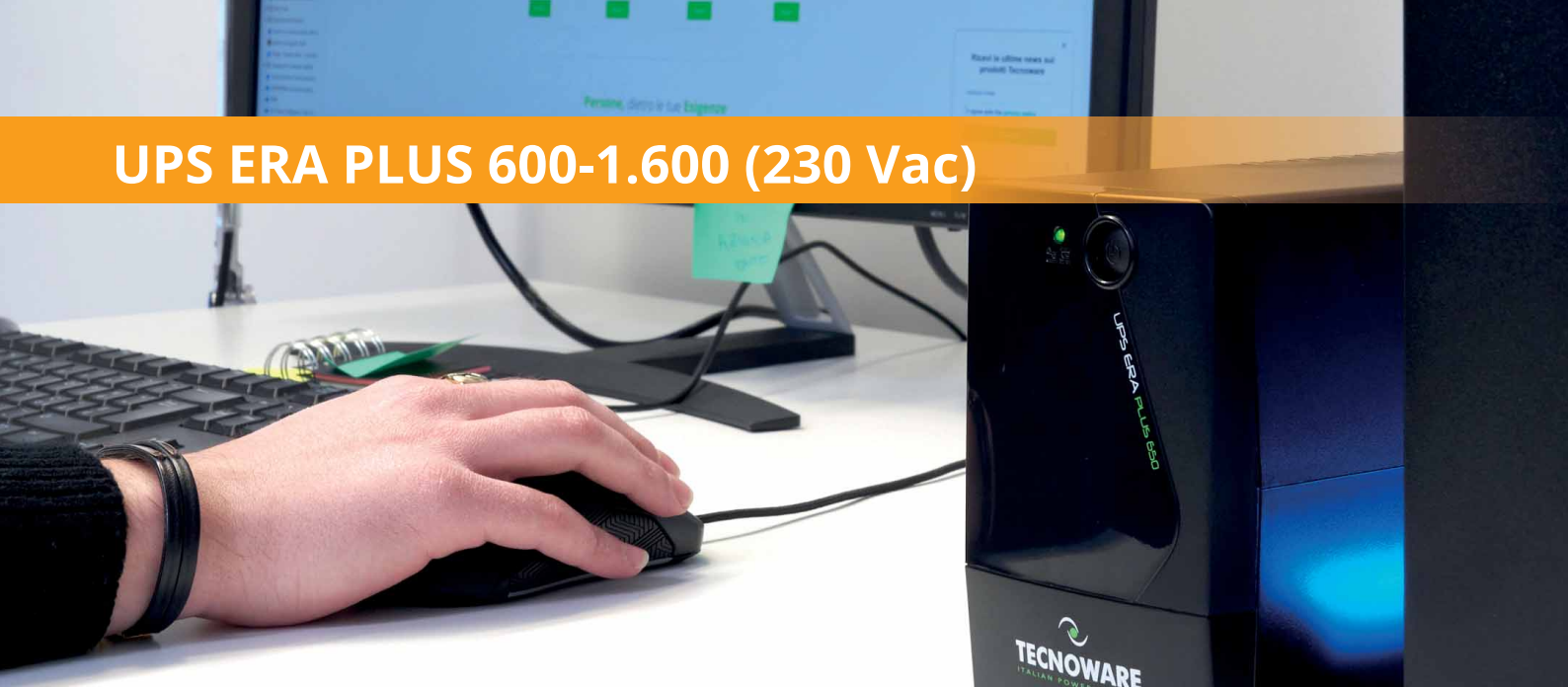
UPS Model	ERA PLUS STRIP 1.000	ERA PLUS STRIP 1.000 UK
Code	FGCERAPLS1002SCH	FGCERAPLS1002UK
Max Computer Power*	1.000VA/700W	
Technology	Line Interactive with stabilizer	
Cooling	Natural	
Audible noise	< 40 dBA to 1 m	
Input connection	Fixed cable with Schuko plug	Fixed cable with UK plug
Outlets	4 UPS outputs Schuko/Italian + 4 only filtered outputs Schuko/Italian	4 UPS outputs UK + 4 only filtered outputs UK
Dimension (UPS) WxHxD	20x10x34,5 cm	
Dimension (with packing) WxHxD	26,9x14,6x42,5 cm	
Weight	4,4 Kg	
Input		
Number of phases	1Ph+N	
Nominal voltage	Single-phase 230Vac	
Input voltage range	+20%/-25%	
Nominal frequency	50/60 Hz (automatic selection)	
Input frequency range	+/-5%	
Output		
Number of phases	1Ph+N	
Nominal voltage	Single-phase 230Vac	
Voltage regulation (Line mode)	AVR (Automatic Voltage Regulation)	
Voltage regulation (Battery mode)	+/-5%	
Frequency	50/60 Hz (automatic selection)	
Inverter waveform	Modified sinewave	
Overload capability	< 130%	
Transfer time	2 ms (typical)	
Battery		
Type	Lead acid, sealed, maintenance free	
Backup time (typical)	10-40 min	
Environmental specification		
Working temperature	From 0 to 40 °C (recommended from 20 to 25 °C)	
Humidity	< 95% without condensation	
Maximum altitude	3000 m	
IP protection	IP20	
Certifications	CE (Standards: Low Voltage Directive IEC EN 62040-1; EMC Directive IEC EN 62040-2; classification IEC EN 62040-3)	

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* This UPS is designed and sized for the protection of IT workstations. The power expressed as "Max Computer Power" corresponds to the sum of the Plate Powers, of the Switching Power Supplies present in the IT Stations to be protected. For any use with devices other than IT workstations, it is advisable to seek specific advice from the manufacturer

Available on request with input/output nominal voltage 110Vac or 120Vac and with input plug and output sockets for specific country.

UPS ERA PLUS 600-1.600 (230 Vac)



Uninterruptible Power Supply for electronic devices



Blackout protection

for electronic devices like modems/routers, office PCs, security cameras, and cash registers.

Quiet and easy to install

operates silently and comes with multiple outlets for convenience.

ULTRA SILENT



AVR Plus stabilization

keeps output voltage steady during power fluctuations, preventing overloads and short circuits for connected devices.

Software management included

from the 1200VA model: monitor and configure your UPS from Windows, Mac, Unix, or Linux, with scheduled power on/off.





- 1 On/off switch 2 LED Line/Battery/Fault 3 Power cable 4 Input socket 5 Input thermal protection 6 Output sockets with child protection and blackout protection 7 Output sockets with blackout protection 8 USB Port (only for Era Plus 1.200 and Era Plus 1.600)

Main Specifications

- Personal Computer, Modem, Local Area Networks, Video Surveillance Systems
- Automatic Voltage Regulation circuit (AVR)
- Output sockets with child protection for blackout protection
- Output sockets with child protection for overvoltage protection
- USB Port (only for Era Plus 1.200-1.600)
- UPS Management Software compatible with Windows, Mac OS X, Unix, Linux, etc.

Specifications

UPS Model	ERA PLUS 600	ERA PLUS 800	ERA PLUS 950	ERA PLUS 1.200	ERA PLUS 1.600
Schuko version code	FGCERAPL602SCH	FGCERAPL802SCH	FGCERAPL952SCH	FGCERAPL1202SCH	FGCERAPL1602SCH
IEC version code	FGCERAPL602IEC	FGCERAPL802IEC	FGCERAPL952IEC	FGCERAPL1202IEC	FGCERAPL1602IEC
Universal version code	FGCERAPL602UNI	FGCERAPL802UNI	FGCERAPL952UNI	FGCERAPL1202UNI	FGCERAPL1602UNI
Max Computer Power*	600VA/420W	800VA/560W	950VA/665W	1.200VA/840W	1.600VA/1.120W
Technology	Line Interactive with stabilizer			USB Port	
Interface	-				
Cooling	Natural				
Audible noise	< 40 dBA to 1 m				
Dimension (UPS) WxHxD	10,1x14,2x27,9 cm				
Dimension (with packing) WxHxD	18x22x34cm				
Weight	3,7 Kg	3,9 Kg	4,2 Kg	4,5 Kg	5 Kg
Input					
Number of phases	1Ph+N				
Nominal voltage	Single-phase 230Vac				
Input voltage range	+20%/-25%				
Nominal frequency	50/60 Hz (automatic selection)				
Input frequency range	+/-5%				
Output					
Number of phases	1Ph+N				
Nominal voltage	Single-phase 230Vac				
Voltage regulation (Line mode)	AVR (Automatic Voltage Regulation)				
Voltage regulation (Battery mode)	+/-5%				
Frequency	50/60 Hz (automatic selection)				
Inverter waveform	Modified sinewave				
Overload capability	< 130%				
Transfer time	2 ms (typical)				
Battery					
Type	Lead acid, sealed, maintenance free				
Backup time (typical)	10-40 min				
Environmental specification					
Working temperature	From 0 to 55 °C (recommended from 20 to 25° C)				
Humidity	< 95% without condensation				
Maximum altitude	3000 m				
IP protection	IP20				
Certifications	CE (Standards: Low Voltage Directive IEC EN 62040-1; EMC Directive IEC EN 62040-2; classification IEC EN 62040-3)				

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UPS ERA PLUS 600-1.600 (115 Vac)



Uninterruptible Power Supply for electronic devices



Blackout protection

for electronic devices like modems/routers, office PCs, security cameras, and cash registers.

Quiet and easy to install

operates silently and comes with multiple outlets for convenience.

ULTRA SILENT

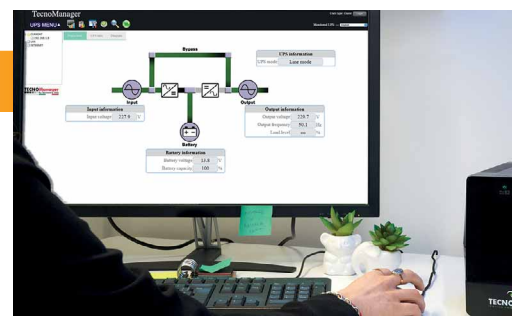


AVR Plus stabilization

keeps output voltage steady during power fluctuations, preventing overloads and short circuits for connected devices

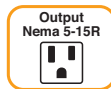
Software management included

from the 1200VA model: monitor and configure your UPS from Windows, Mac, Unix, or Linux, with scheduled power on/off.





115 Vac



- ① On/off switch ② Power cable ③ Input thermal protection ④ Output sockets with child protection and blackout protection ⑤ Filtered output socket with child protection ⑥ USB Port (only for Era Plus 1.200 and Era Plus 1.600)

Main Specifications

- Personal Computer, Modem, Local Area Networks, Video Surveillance Systems
- Automatic Voltage Regulation circuit (AVR)
- Output sockets with child protection for blackout protection
- Output sockets with child protection for overvoltage protection
- USB Port (only for Era Plus 1.200-1.600)
- UPS Management Software TecnoManager compatible with Windows, Mac OS X, Unix, Linux, etc.

Specifications

UPS Model	ERA PLUS 600	ERA PLUS 800	ERA PLUS 950	ERA PLUS 1.200	ERA PLUS 1.600
Code	FGCERAPL602NEM	FGCERAPL802NEM	FGCERAPL950NEM	FGCERAPL1202NEM	FGCERAPL1602NEM
Max Computer Power*	600VA/420W	800VA/560W	950VA/665W	1.200 VA/840W	1.600VA/1.120W
Technology	Line Interactive with stabilizer				
Interface	-		USB Port		
Cooling	Natural				
Audible noise	< 40 dBA at 1 m				
Dimension (UPS) WxHxD	10,1x14,2x27,9 cm				
Dimension (with packing) WxHxD	18x22x34cm				
Weight	3,7 Kg	3,9 Kg	4,2 Kg	4,5 Kg	5 Kg
Input					
Number of phases	1Ph+N				
Nominal voltage	Single-phase 120Vac				
Input voltage range	+25%/-30%				
Nominal frequency	50/60 Hz (automatic selection)				
Input frequency range	+/-5Hz				
Output					
Number of phases	1Ph+N				
Nominal voltage	Single-phase 120Vac				
Voltage regulation (Line mode)	AVR (Automatic Voltage Regulation)				
Voltage regulation (Battery mode)	+/-5%				
Frequency	50/60 Hz (automatic selection)				
Inverter waveform	Modified sinewave				
Overload capability	< 130%				
Transfer time	2 ms (typical)				
Battery					
Type	Lead acid, sealed, maintenance free				
Backup time (typical)	10-40 min				
Environmental specification					
Working temperature	From 0 to 55 °C (recommended from 20 to 25° C)				
Humidity	< 95% without condensation				
Maximum altitude	3000 m				
IP protection	IP20				

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UPS ERA PLUS 2.100-2.600 (230 Vac)



Uninterruptible Power Supply for electronic devices



Blackout protection

for home and professional environments:
ideal for modems, routers, office PCs,
NAS, and surveillance systems.

Quiet and easy to install

operates silently and comes with multiple outlets for convenience.

ULTRA SILENT

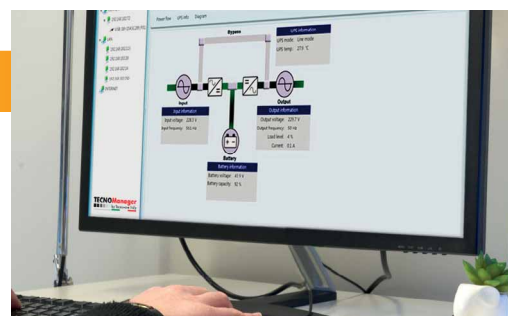


AVR Plus for stable power

prevents overloads and overheating while maintaining a safe,
constant voltage.

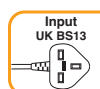
Software management included

easily monitor and schedule your devices from Windows,
Mac, Unix, or Linux for seamless power management.





230 Vac



1 On/off switch 2 LED Line/Battery/Fault 3 Power cable 4 Input socket 5 Input thermal protection 6 Output sockets with blackout protection 7 Output sockets with child protection and blackout protection 8 Filtered output socket 9 Filtered output socket with child protection 10 Telephone line/Modem/Lan RJ11/RJ45 protection 11 USB Port

Main Specifications

- Personal Computer, Modem, Local Area Networks, Video Surveillance Systems
- Automatic Voltage Regulation circuit (AVR)
- Output sockets with child protection for blackout protection
- Output sockets with child protection for overvoltage protection
- USB Port
- Telephone line/Modem/Lan RJ11/RJ45 protection
- UPS Management Software TecnoManager compatible with Windows, Mac OS X, Unix, Linux, etc.

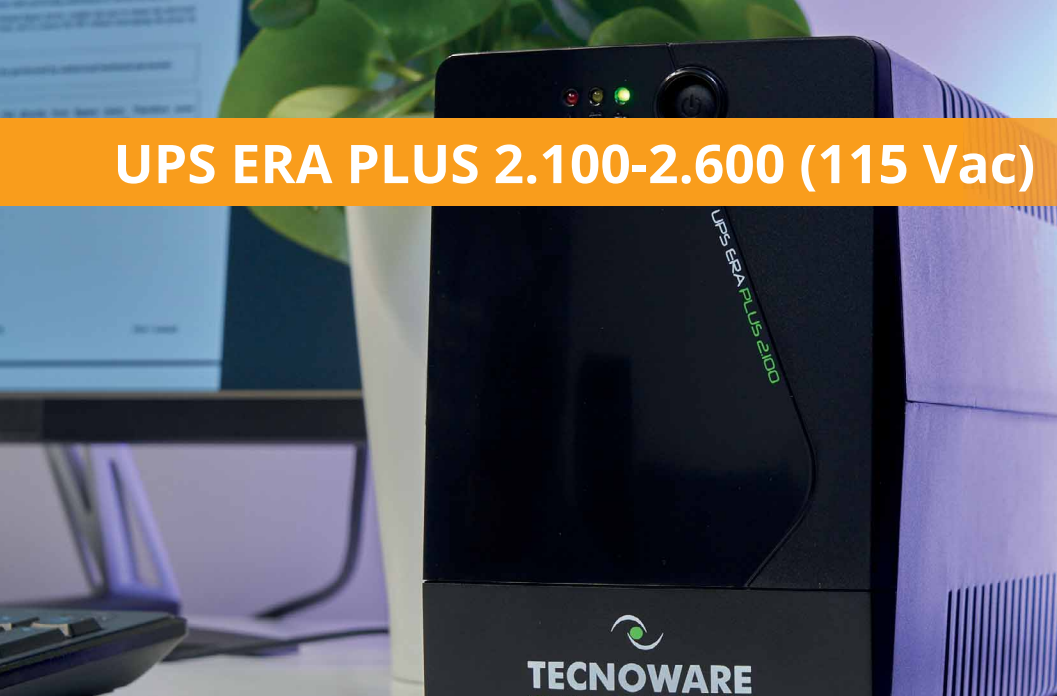
Specifications

UPS Model	ERA PLUS 2.100		ERA PLUS 2.600
IEC version code	FGCERAPL2102IEC		FGCERAPL2602IEC
Universal version code	FGCERAPL2102UNI		FGCERAPL2602UNI
Max Computer Power*	2.100VA/1.470W		2.600VA/1.820W
Technology	Line Interactive with stabilizer		
Interface	USB Port + RJ11/RJ45 Filter		
Cooling	Natural		Fan cooling
Audible noise	< 40 dBA to 1 m		< 45 dBA to 1 m
Dimension (UPS) WxHxD		13x18,2x32 cm	
Dimension (with packing) WxHxD		23,2x27,3x39 cm	
Weight	8,6 Kg		10,4 Kg
Input			
Number of phases	1Ph+N		
Nominal voltage	Single-phase 230Vac		
Input voltage range	+20%/-25%		
Nominal frequency	50/60 Hz (automatic selection)		
Input frequency range	+/-5%		
Output			
Number of phases	1Ph+N		
Nominal voltage	Single-phase 230Vac		
Voltage regulation (Line mode)	AVR (Automatic Voltage Regulation)		
Voltage regulation (Battery mode)	+/-5%		
Frequency	50/60 Hz (automatic selection)		
Inverter waveform	Modified sinewave		
Overload capability	< 130%		
Transfer time	2 ms (typical)		
Battery			
Type	Lead acid, sealed, maintenance free		
Backup time (typical)	10-90 min		
Environmental specification			
Working temperature	From 0 to 55 °C (recommended from 20 to 25° C)		
Humidity	< 95% without condensation		
Maximum altitude	3000 m		
IP protection	IP20		
Certifications	CE (Standards: Low Voltage Directive IEC EN 62040-1; EMC Directive IEC EN 62040-2; classification IEC EN 62040-3)		

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UPS ERA PLUS 2.100-2.600 (115 Vac)



Uninterruptible Power Supply for electronic devices



Blackout protection

for home and professional environments:
ideal for modems, routers, office PCs,
NAS, and surveillance systems.

Quiet and easy to install

operates silently and comes with multiple outlets for convenience.

ULTRA SILENT

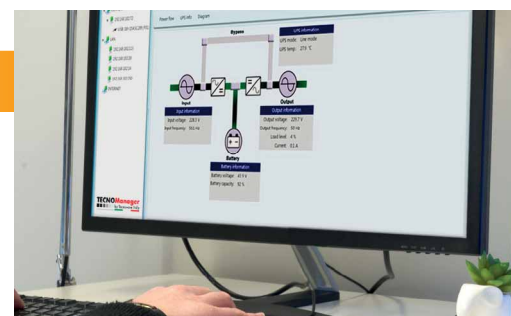


AVR Plus for stable power

prevents overloads and overheating while maintaining a safe,
constant voltage.

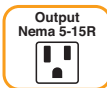
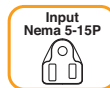
Software management included

easily monitor and schedule your devices from Windows,
Mac, Unix, or Linux for seamless power management.





115 Vac



- 1 On/off switch 2 Power cable 3 Input thermal protection 4 Output sockets with child protection and blackout protection 5 Filtered output socket with child protection 6 Telephone line/Modem/Lan RJ11/RJ45 protection 7 USB Port

Main Specifications

- Personal Computer, Modem, Local Area Networks, Video Surveillance Systems
- Automatic Voltage Regulation circuit (AVR)
- Output sockets with child protection for blackout protection
- Output sockets with child protection for overvoltage protection
- USB Port
- Telephone line/Modem/Lan RJ11/RJ45 protection
- UPS Management Software TecnoManager compatible with Windows, Mac OS X, Unix, Linux, etc.

Specifications

UPS Model	ERA PLUS 2.100	ERA PLUS 2.600
Code	FGCERAPL2102NEM	FGCERAPL2602NEM
Max Computer Power*	2.100VA/1.470W	2.600VA/1.820W
Technology	Line Interactive with stabilizer	
Interface	USB Port + RJ11/RJ45 Filter	
Cooling	Natural	Fan cooling
Audible noise	< 40 dBA a 1 m	< 45 dBA a 1 m
Dimension (UPS) WxHxD	13x18,2x32 cm	
Dimension (with packing) WxHxD	23,2x27,3x39 cm	
Weight	8,6 Kg	10,4 Kg
Input		
Number of phases	1Ph+N	
Nominal voltage	Single-phase 120Vac	
Input voltage range	+25%/-30%	
Nominal frequency	50/60 Hz (automatic selection)	
Input frequency range	+/-5Hz	
Output		
Number of phases	1Ph+N	
Nominal voltage	Single-phase 120Vac	
Voltage regulation (Line mode)	AVR (Automatic Voltage Regulation)	
Voltage regulation (Battery mode)	+/-5%	
Frequency	50/60 Hz (automatic selection)	
Inverter waveform	Modified sinewave	
Overload capability	< 130%	
Transfer time	2 ms (typical)	
Battery		
Type	Lead acid, sealed, maintenance free	
Backup time (typical)	10-90 min	
Environmental specification		
Working temperature	From 0 to 55 °C (recommended from 20 to 25° C)	
Humidity	< 95% without condensation	
Maximum altitude	3000 m	
IP protection	IP20	

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* This UPS is designed and sized for the protection of IT workstations. The power expressed as "Max Computer Power" corresponds to the sum of the Plate Powers, of the Switching Power Supplies present in the IT Stations to be protected. For any use with devices other than IT workstations, it is advisable to seek specific advice from the manufacturer

UPS ERA PLUS RM 1.200-2.100

Uninterruptible Power Supply installed for 19" rack-mounted configurations



Blackout and voltage surge protection

ideal for firewalls, hubs/switches, and routers.

AVR electronic voltage stabilization

ensures safe, stable power for your devices.

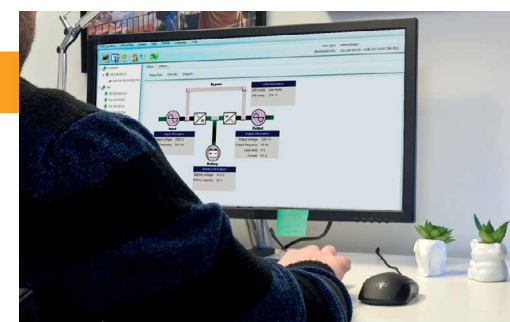


Multifunction display with on/off button and USB port

easily monitor and control your UPS.

Software management included

easily monitor and schedule your devices from Windows, Mac, Unix, or Linux for seamless power management.



UPS ERA PLUS RM

1.200-2.100



Ups Era Plus RM 1.200 - Ups Era Plus RM 2.100



- 1 On/Off button 2 LCD Display 3 USB port 4 Line protection Telephone/Modem/Lan RJ11/RJ45 5 Output sockets with blackout protection
- 6 Input fuse 7 Input socket

Main Specifications

- For Small server, Local Area Networks (LAN), Switch, HUB, Firewall, Video Surveillance Systems
 - Automatic Voltage Regulation circuit (AVR)
 - Output sockets with blackout protection
- USB Port
 - Mounting in Rack cabinet 19"
 - UPS Management TecnoManager compatible with Windows, Mac OS X, Unix, Linux, etc.

Specifications

UPS Model	ERA PLUS 1.200 RACK MOUNT	ERA PLUS 2.100 RACK MOUNT
Code	FGCERAPL1202RSCH	FGCERAPL2102RSCH
Max Computer Power*	1.200VA/840W	2.100VA/1.470W
Technology	Line Interactive with stabilizer	
Cooling	Natural	
Audible noise	< 40 dBA to 1 m	
Dimension UPS WxHxD	43,8x8,8x23 cm (2U)	43,8x8,8x30 cm (2U)
Dimension with packing WxHxD	52x19,5x40,5 cm	52x19,5x47,5 cm
Weight	6,5 Kg	9,5 Kg
Input		
Number of phases	1Ph+N	
Nominal voltage	Single-phase 230Vac	
Input voltage range	+20%/-25%	
Nominal frequency	50/60 Hz (automatic selection)	
Input frequency range	+/-5%	
Output		
Number of phases	1Ph+N	
Nominal voltage	Single-phase 230Vac	
Voltage regulation (Line mode)	AVR (Automatic Voltage Regulation)	
Voltage regulation (Battery mode)	+/-5%	
Frequency	50/60 Hz (automatic selection)	
Inverter waveform	Modified sinewave	
Overload capability	< 130%	
Transfer time	2 ms (typical)	
Battery		
Type	Lead acid, sealed, maintenance free	
Backup time (typical)	10-40 min	
Environmental specification		
Working temperature	From 0 to 55 °C (recommended from 20 to 25 °C)	
Humidity	< 95% without condensation	
Maximum altitude	3000 m	
IP protection	IP20	
Certifications	CE (Standards: Low Voltage Directive IEC EN 62040-1; EMC Directive IEC EN 62040-2; classification IEC EN 62040-3)	

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Available on request with input/output nominal voltage 110Vac or 120Vac and with input plug and output sockets for specific country.

UPS EXA PLUS 1.100-1.600-2.100

Uninterruptible Power Supply for PC gaming and devices with active PFC



Sinewave Technology

compatible with professional PCs, Macs, graphic workstations, smart TVs, and pellet stoves.

Silent device

it operates noiselessly, while two front USB ports let you charge smartphones, tablets, and other devices.

ULTRA SILENT



AVR electronic voltage stabilization

ensures safe, stable power for your devices.

Software management included

easily monitor and schedule your devices from Windows, Mac, Unix, or Linux for seamless power management.





- 1 Display LCD 2 On/Off button - Control buttons 3 5V 2.1A USB Charger 4 Output socket with blackout protection 5 Filtered output socket 6 Input socket 7 Input fuse 8 Line protection Telephone/Modem/Lan RJ11/RJ45 9 USB port

Main Specifications

- For Workstation, PC Game, Console Game, Personal Computer, Server, Local Area Networks (LAN), Home Theatre, TV, HI-FI, Fireplace heating systems (excluding Exa PLUS 1.100), Home heating system
- Silent (the fan works only in Battery Mode or boost/buck AVR mode)
- Display with Intelligent Backlighting System
- 2 USB Charger Ports (5V 2.1A)
- Automatic Voltage Regulation circuit (AVR)
- Sinewave output
- Hot Swap battery
- Output sockets with blackout protection
- Output sockets for surge protection
- UPS Management Software TecnoManager compatible with Windows, Mac OS X, Unix, Linux, etc.

Specifications

UPS Model	EXA PLUS 1.100	EXA PLUS 1.600	EXA PLUS 2.100
Code	FGCEXAPL1102IEC	FGCEXAPL1602IEC	FGCEXAPL2102IEC
Max Computer Power* Technology	1.100VA /770W	1.600VA/1.120W Line Interactive with stabilizer	2.100VA/1.470W
LCD Display	UPS status, input/output voltage, input/output frequency, load level, battery capacity, warning or fault error code. (the display backlighting is normally off, switch on only after a key is pressed)		
Cooling	Fan cooling (only in battery mode, charging mode or boost/buck AVR mode)		
Audible noise	< 12 dBA 1m (line mode) < 40 dBA 1m (when the fan is working)	< 12 dBA 1m (line mode) < 45 dBA 1m (when the fan is working)	
Dimension (UPS) WxHxD	9,9x28x28,8 cm	9,9x28x41 cm	
Dimension (with packing) WxHxD	18x37,6x37,3 cm	18x37,6x49,5 cm	
Weight	7,4 Kg	11,8 Kg	13,1Kg
Input			
Number of phases	1Ph+N		
Nominal voltage	Single-phase 230Vac		
Input voltage range	+20%/-25%		
Nominal frequency	50/60 Hz (automatic selection)		
Input frequency range	+/-5%		
Output			
Number of phases	1Ph+N		
Nominal voltage	Single-phase 230Vac		
Voltage regulation (Line mode)	AVR (Automatic Voltage Regulation)		
Voltage regulation (Battery mode)	+/-5%		
Frequency	50/60 Hz (automatic selection)		
Inverter waveform	Sinewave		
Overload capability	< 130%		
Transfer time	2 ms (typical)		
Battery			
Type	Lead acid, sealed, maintenance free		
Backup time (typical)	10-30 min		
Environmental specification			
Working temperature	From 0 to 55 °C (recommended from 20 to 25 °C)		
Humidity	< 95% without condensation		
Maximum altitude	3000 m		
IP protection	IP20		
Certifications	CE (Standards: Low Voltage Directive IEC EN 62040-1; EMC Directive IEC EN 62040-2; classification IEC EN 62040-3)		

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Available on request with input/output nominal voltage 110Vac or 120Vac and with input plug and output sockets for specific country.

UPS EXA PLUS 1.550-3.000-4.500

Uninterruptible Power Supply for PC gaming and devices with active PFC



Protects against blackouts and voltage fluctuations

compatible with professional PCs, Macs, graphic workstations, smart TVs, and pellet stoves.

AVR electronic voltage stabilization

ensures safe, stable power for your devices.

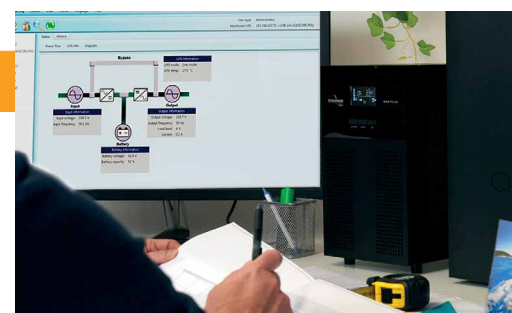


Remote monitoring via LAN

supports SNMP card and includes a USB port for UPS control

Software management included

easily monitor and schedule your devices from Windows, Mac, Unix, or Linux for seamless power management.





Ups Exa Plus 1.550



Ups Exa Plus 3.000



Ups Exa Plus 4.500



- ① Input socket ② Input Thermal protection ③ IEC320 C13 output sockets with Blackout protection ④ IEC320 C19 output socket with Blackout protection
⑤ USB port ⑥ RS232 port ⑦ Slot for SNMP, Dry Contact or MODBUS interface ⑧ EPO connector ⑨ Connector for additional Battery Box

Main Specifications

- For Workstation, PC Game, Personal Computer, Server, Local Area Networks (LAN)
- Designed for silent environment
the fan works only in Battery Mode or boost/buck AVR mode)
- Display with Intelligent Backlighting System
- Automatic Voltage Regulation circuit (AVR)

- Intelligent slot for SNMP or Dry Contact card or MODBUS
- Sinewave output
- Battery charging system controlled by microprocessor
- Output sockets with blackout and surge protection
- UPS Management Software TecnoManager compatible with Windows, Mac OS X, Unix, Linux, etc.

Specifications

UPS Model	EXA PLUS 1.550		EXA PLUS 3.000	EXA PLUS 4.500
Code	FGCEXAPL1553IEC		FGCEXAPL3002IEC	FGCEXAPL4502IEC
Max Computer Power* Technology	1.550VA/1.085W		3.000VA/2.100W Line Interactive with stabilizer	4.500VA/3.150W
LCD Display	UPS status, input/output voltage, input/output frequency, load level, battery capacity, warning or fault error code. (the display backlighting is normally off, switch on only after a key is pressed)			
Cooling	Fan cooling (only in battery mode, charging mode or boost/buck AVR mode)			
Audible noise			< 45 dBA to 1 m	
Dimension UPS LxHxP	14,5x22x39,7 cm		14,5x22x45,5 cm	19x31,8x42,1 cm
Dimension (with packing) LxHxP	23x32,5x48 cm		23x32,5x54 cm	32x46x56 cm
Weight	12,1 Kg		19,7 Kg	29 Kg
Input				
Number of phases	1Ph+N			
Nominal voltage	208Vac/220Vac/230Vac/240Vac			
Input voltage range	162-290Vac			
Nominal frequency	50/60 Hz (selectable)			
Output				
Number of phases	1F+N			
Nominal voltage	208Vac/220Vac/230Vac/240Vac (selectable)			
Static voltage Regulation at %100 linear load (On-Line and battery mode)	±1,5%			
Voltage THD at rated linear load	<2% (linear load), <5% (non-linear load)			
Crest factor	3:1			
Frequency	50/60 Hz (selectable)			
Inverter waveform	Sinewave			
Overload capability	< 130%			
Transfer time	2 ms (typical)			
Battery				
Type	Lead acid, sealed, maintenance free			
Backup time (typical)	10-30 min			
Extended autonomy	-	External Battery Box (optional)		
Environmental specification				
Working temperature	From 0 to 40 °C (recommended from 20 to 25 °C)			
Humidity	< 95% without condensation			
Maximum altitude	3000 m			
IP protection	IP20			
Certifications	CE (Standards: Low Voltage Directive IEC EN 62040-1; EMC Directive IEC EN 62040-2; classification IEC EN 62040-3)			

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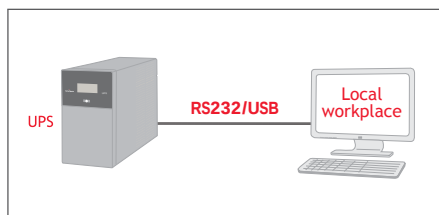
* This UPS is designed and sized for the protection of IT workstations. The power expressed as "Max Computer Power" corresponds to the sum of the Plate Powers, of the Switching Power Supplies present in the IT Stations to be protected. For any use with devices other than IT workstations, it is advisable to seek specific advice from the manufacturer

Accessories

Model	Code
Bypass Box for UPS RT from 1.550 KVA to 4.500 KVA	FGCBYPIEC
Dry Contact DB9 Interface	FGCEVODSDRY3
Dry Contact 9 PIN Interface	FGCEVODSDRY4

Model	Code
SNMP Internal Interface	FGCNETAG7
SNMP Internal Interface	FGCNETAG11
ModBus RS485 Interface	FGCMODBUS



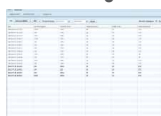


The communication software is downloadable free from www.tecnoware.com. Installing it on your computer can be controlled in real time, through the RS232 serial port or USB, the status of the power supply, the operation of the UPS, the charge level and the efficiency of the batteries.

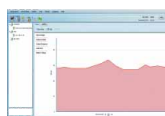
In the event of anomalies in the power supply, the software will automatically proceed to save all the open files and will then close down the operating system and switch off the computer in an ordered manner, before the autonomy runtime of the UPS expires.

In addition, the software monitors, analyses and records a vast range of parameters related to the operation of the UPS. It visualises in real time, in the form of a graph, the input/output voltage, frequency and charge connected to the UPS, the working temperature and the charge level of the batteries.

UPS Management for Windows



Measures parameters



Graphics



Main window

Software Compatibility

	UPS Management ¹
Era Plus 600-2.600	•
Era Plus Strip 1.000	•
Era Plus RM 1.200-2.100	•
Exa PLUS 1.100-1.600-2.100	•
Exa PLUS 1.550-3.000-4.500	•

1) Compatible with Windows, Mac OS X, Unix, Linux, etc

2) Compatible with Windows

UPS Management for Mac OS X



Measures parameters



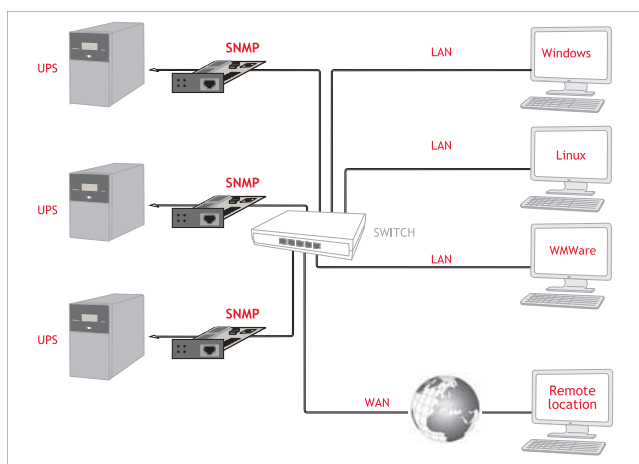
Graphics



Main window

SNMP Interface (connection through RJ45 LAN network)

The SNMP (Simple Network Management Protocol) interface enables connection and configuration of the UPS in a LAN computer network. Each SNMP interface provides the necessary software for the monitoring and management of the UPS via LAN, compatible with most Operating Systems.

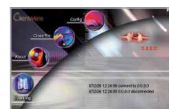


SNMP Interface Compatibility

	FGCNETAG7	FGCNETAG11
Exa PLUS 1.550-3.000-4.500	•	•



IP configuration



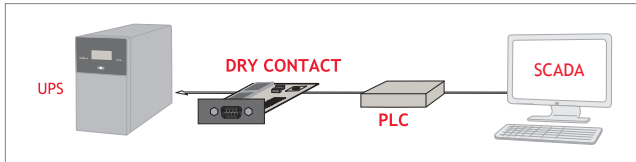
Main window



NetAgent Web Manager

Dry Contact board (Dry Contact)

Dry Contact board provides a set of relay contacts (Dry Contacts) able to identify UPS alarm status as battery mode, discharged battery, active bypass or general alarm. It can be used to interface with the systems that manage industrial processes.

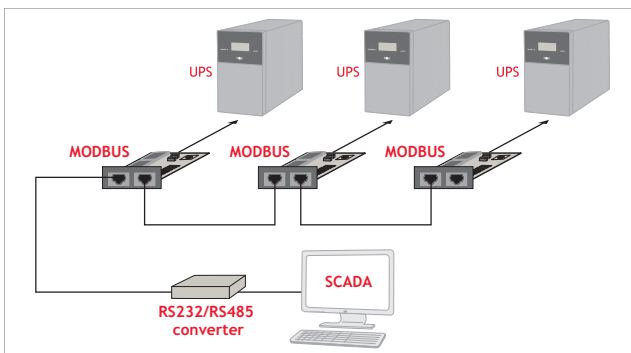


Dry Contact Interface Compatibility

	FGCEVODSDRY3	FGCEVODSDRY4
Exa PLUS 1.550-3.000-4.500	•	•

MODBUS RS485 board

The MODBUS RS485 interface allows UPS and PC connection through MODBUS protocol. It has MODBUS RTU protocol, includes reading and writing registers and provides the RS485/RS232 interface.



MODBUS RS485 Interface Compatibility

	FGCMODBUS
Exa PLUS 1.550-3.000-4.500	•



MODBUS Manager

POWER BATTERY 12V 5AH-7.2AH-9AH-54W



Sealed lead-acid battery for UPS



Long-lasting battery

ideal for UPS, surveillance and alarm systems, delivering reliable and maintenance-free power.

Versatile and Easy to Install

The Tecnoware batteries are easy to integrate into your setups



Equipped with 6.3 mm Faston connectors

for easy, reliable installation and long-lasting performance



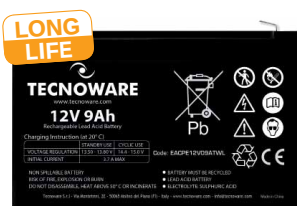
Power Battery 12V 5Ah



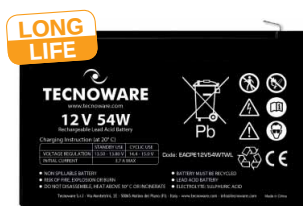
Power Battery 12V 7.2Ah



Power Battery 12V 9Ah



Power Battery 12V 9Ah Long Life



Power Battery 12V 54W Long Life

Main Specifications

- UPS, emergency power systems, data processing centers, alarm and security systems
- Sealed lead acid batteries
- No maintenance
- 12Vdc monoblock

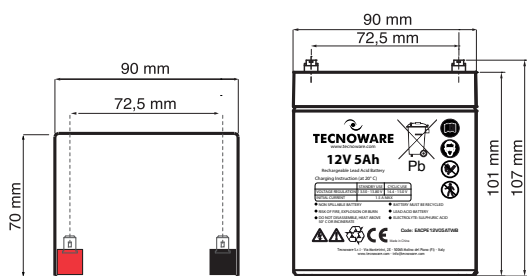
- Batteries designed for regular, long and deep, discharge
- High cyclical performance
- Easy installation
- No hazardous for transport by road/rail/sea/air
- Individually packaged

**SINGLE
PACKAGING**

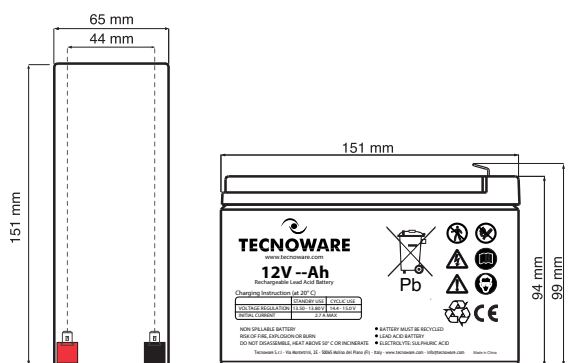
Specifications

Model	Power Battery 12V 5Ah-7.2Ah-9Ah-54W				
Code	EACPE12V05ATWB	EACPE12V7A2TWP	EACPE12V09ATWP	EACPE12V09ATWL	EACPE12V54WTWL
Box			Single packaging		
Nominal voltage	12Vdc				
Capacity	5Ah	7.2Ah	9Ah	9Ah	54W
Dimension WxHxD	90 x 101 x 70 mm		151x 94 x 65 mm		
Weight	1,65 Kg	2,22 Kg	2,65 Kg	2,87 Kg	2,87 Kg
Terminal type	Faston 6,35mm	Faston 6,35mm	Faston 6,35mm	Faston 6,35mm	Faston 6,35mm
Internal resistance	Approx 26 mΩ full charge	Approx 28 mΩ full charge	Approx 19 mΩ full charge	Approx 13 mΩ full charge	Approx 12,3 mΩ full charge
Lifespan		5 years		10 years (long life)	10 years (long life)
Container material	ABS				
Electrical Specifications					
Stand-by voltage	13,50-13,80Vdc a 25°C				
Cycle voltage	14,4-15,0Vdc a 25°C				
Initial current charging	1,25A Max	1,8A Max	2,7A Max	2,9A Max	3,7A Max
Maximum charging current	1,5A Max		2,6A Max	2,8A Max	3,5A Max
Charging time			6-8 hours		
Maximum discharge current	75A (5s)	105A (5s)	135A (5s)	140A (5s)	142 A (5s)
Environmental specification					
Working temperature	Discharge: from -15 to 50°C, Charge: from 0 to 40°C, Storage: from -15 to 40°C				
Nominal working temperature	25±3°C				
Capacity affected by temperature	40°C: 103%, 25°C: 100%, 0°C: 86%				
Certifications	CE (Regulation 1542/2023 EU)				

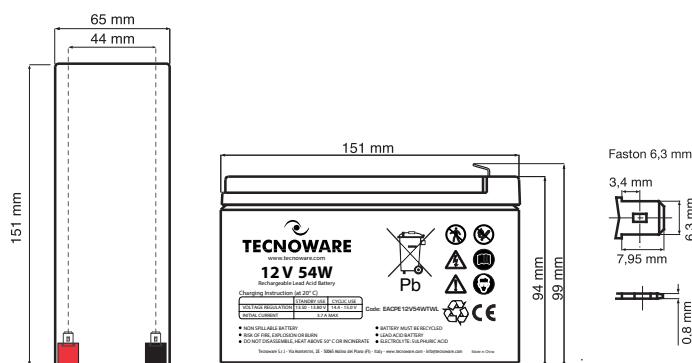
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Power Battery 12V 5Ah



Power Battery 12V 7.2Ah-9Ah Long Life



Power Battery 12V 54W

STABILIZER POWER REG 1.000



Power voltage stabilizer for home and office



Stable and safe power

ideal for protecting modems, routers, PCs, and small electronic devices from voltage fluctuations and surges.

Fast and precise stabilization

at $\pm 6\%$, ensuring a stable energy flow for sensitive electronic devices.



Maximum device compatibility

powering multiple electronic devices at once with ease.

Intuitive, real-time monitoring

LED indicators provide a clear visual check of operational status.





Stabilizer Power REG 1.000 VA

- 1 On/Off switch 2 Led AVR/Power 3 AC input cable 4 Input fuse 5 Stabilized output socket 6 RJ11 port

Main Specifications

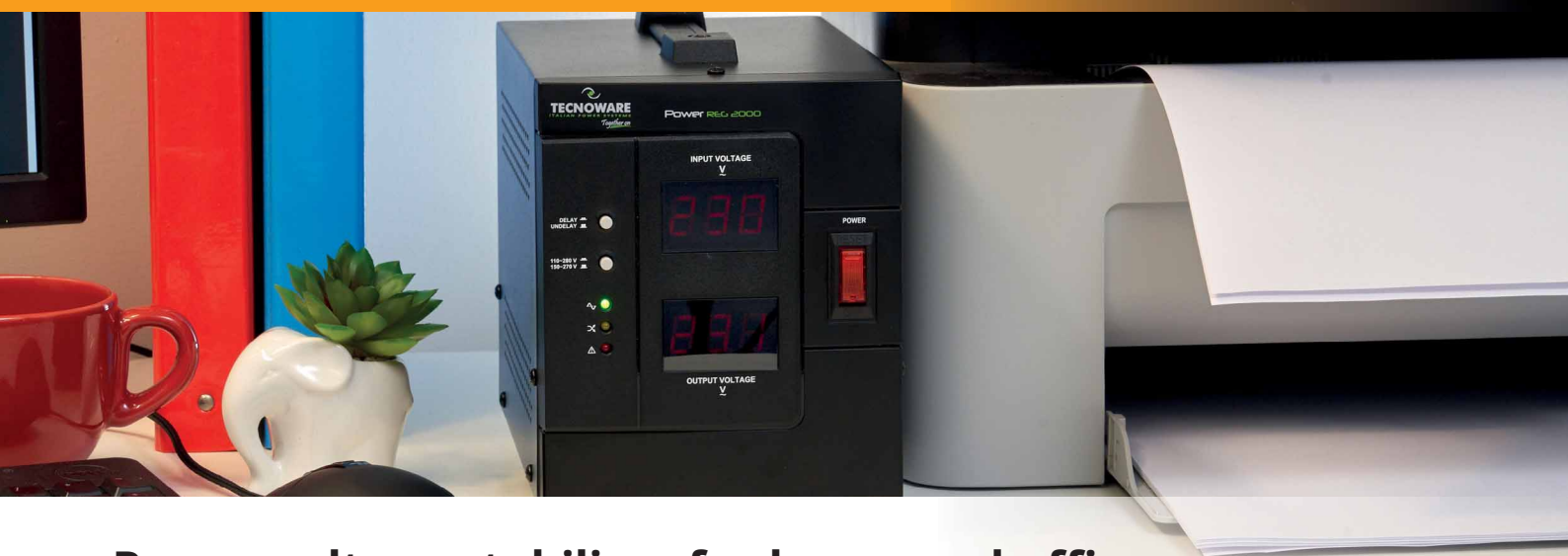
- Domestic users, Lighting Systems, Industrial Processes, Communications, Electromedical equipment
- High stabilization speed
- High Efficiency
- No brownouts stabilization
- Do not introduce harmonic distortion
- Management changes from 0 to 100% load

Specifications

Model	STABILIZER POWER REG 1.000
Code	FSTELPRE1000M
Nominal Power	1.000 VA
Active Power	800 W
Power Factor	0,8
Technology	Electronic stabilization
Telephone / Modem Line Protection	RJ11
Dimension WxHxD	16,1x8,6x16,6 cm
Dimension (with packing) WxHxD	19,1x11,9x23,1 cm
Weight	2 Kg
Input	
Number of phases	1Ph+N
Nominal voltage	230Vac
Input voltage range	180Vac-264 Vac
Nominal frequency	50 Hz
Output	
Number of phases	1Ph+N
Nominal voltage	230Vac
Voltage regulation	±6%
Nominal frequency	50 Hz
Environmental specification	
Working temperature	From 0 to 55 °C
Humidity	< 95% without condensation
Maximum altitude	3000 m
IP protection	IP20
Certifications	CE

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STABILIZER POWER REG 2.000-3.000



Power voltage stabilizer for home and office



More power, constant protection

ideal for safeguarding home and office electronics, including PCs, modems, routers and telecom equipment.

Fast and precise stabilization

at 6%, ensuring a stable energy flow for sensitive electronic devices.



Flexible connectivity

ensures optimal compatibility with multiple devices and a secure connection.

Quick and easy monitoring

LED display shows operational status at a glance for intuitive power management.





Stabilizer Power REG 2.000 VA

Stabilizer Power REG 3.000 VA

- ❶ On/Off switch ❷ Input Voltage Display ❸ Output Voltage Display ❹ Start Up Delay time selector stabilization function: Delay 3 minutes, Undelay 10 seconds
 ❺ Input Voltage range selector ❻ Led Power - AVR - Overvoltage/undervoltage ❼ AC input cable ❽ Stabilized output socket ❾ Input socket

Main Specifications

- Domestic users, Lighting Systems, Industrial Processes, Communications, Electromedical equipment
- High stabilization speed
- High Efficiency
- No brownouts stabilization
- Do not introduce harmonic distortion
- Management changes from 0 to 100% load

Specifications

Model	STABILIZER POWER REG 2.000-3.000	
Code	FSTELPRE2000M	FSTELPRE3000M
Nominal Power	2.000 VA	3.000 VA
Active Power	1.600 W	2.400 W
Power Factor	0,8	
Technology	Electronic stabilization	
Start Up Delay time selector stabilization function	Selectable 3 minutes-10 seconds	
Dimension WxHxD	13x18x24 cm	15x20x30 cm
Dimension (with packing) WxHxD	19x24x39 cm	23x27x33 cm
Weight	6,6Kg	8,6 Kg
Input		
Number of phases	1Ph+N	
Nominal voltage	230Vac	
Input voltage range	110Vac-280Vac o 150Vac-270Vac (selectable)	
Nominal frequency	50/60 Hz	
Output		
Number of phases	1Ph+N	
Nominal voltage	230Vac	
Voltage regulation	±6%	
Nominal frequency	50/60 Hz	
Environmental specification		
Working temperature	From 0 to 55 °C	
Humidity	< 95% without condensation	
Maximum altitude	3000 m	
IP protection	IP20	
Certifications	CE	

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PSU FREE SILENT 500W

Power supply unit for
home and office PC replacement



Protection against short circuit
overvoltage, and overload.

Ready to use

quick and easy installation.
Suitable for top-mounted PSU cases.



Flat cables up to 55 cm

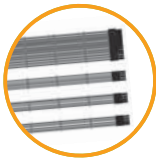
for compatibility with standard configurations.



Ultra Silent Fan,

with automatic speed control and noise reduction.





40-55cm
FLATCABLE

500
Watt

12CM
INTELLIGENT
FAN

85%
HIGH
EFFICIENCY

SILENT

4+4
PIN
12V CPU



Main Specifications

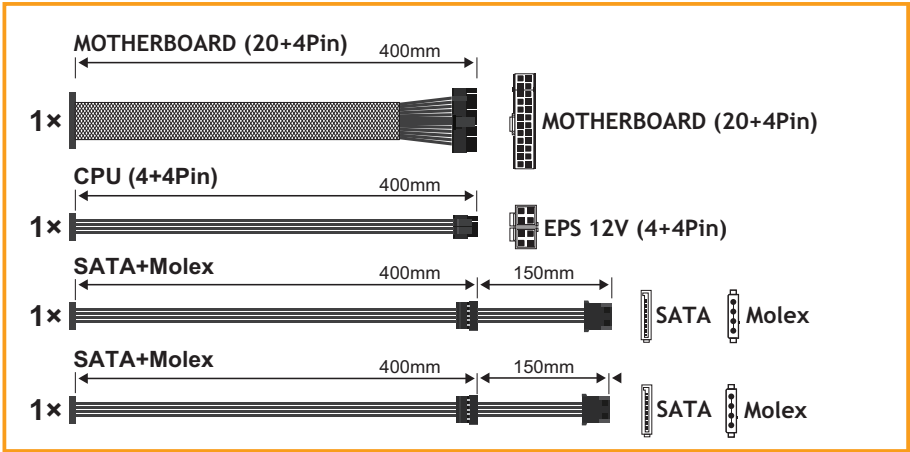
- Inner Power Supply for Computer
- Input voltage 230 Vac 50Hz
- Compatible with ATX 12V v.2.01
- 12 cm Silent Cooling Fan
- Main switch
- Overvoltage protection
- Overload protection
- Short-circuit protection
- High MTBF
- High reliability
- High efficiency
- Fan speed temperature control
- Cable length 40 cm
- Black Colour
- Dim: 14x8.5x15 cm (WxHxD)

Specification

PSU Model	Free Silent 500W
Code	FAL506FS12B
Packaging	Single brown carton box
Nominal power	500 W
Input current	5A max to 230 Vac
Input nominal voltage	230 Vac
Input voltage range	180-264 Vac
Input nominal frequency	50/60 Hz
Input frequency range	47-63 Hz
Efficiency	86% max
Main switch	Yes
Fan type	Silent 12 cm
Fan color	Gray
Fan speed control	Yes
Dimensions DxHxW	140X85X150 mm
Weight	1 Kg
Connectors	
Molex	2
Sata	2
12V CPU 4+4 Poli	1
20/24 Poles	1
Output current	
+3.3V	22A
+5V	22A
+12V	28A
-12V	0,8A
+5Vsb	2,5A
Environmental specification	
Storage temperature	From -15 to 40 °C
Working temperature	From 0 to 40 °C
Humidity	< 95% without condensation
Maximum altitude	3000 m
Certifications	CE (Safety directive 2014/35/UE; EMC 2014/30/UE)

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Connectors



PSU FREE SILENT PRO 550W

Power supply unit for PCs with dedicated graphics cards



Ideal for NVIDIA graphics cards

such as GTX 1660 Ti, GTX 1660 Super, RTX 3050 (6GB).

Broad connectivity

for reliable support of motherboards and advanced components.



Flat cables up to 80 cm

for clean installation and airflow.



Ultra Silent Fan

fan with new speed control system for noise reduction.

ULTRA SILENT



Protection against short circuit

overvoltage, and overload, with high reliability and long MTBF.



50-80cm
FLATCABLE

550
Watt

12CM
INTELLIGENT
FAN

85%
HIGH
EFFICIENCY

SILENT

4+4
PIN
12V CPU

6+2
PIN
PCI-E



Main Specifications

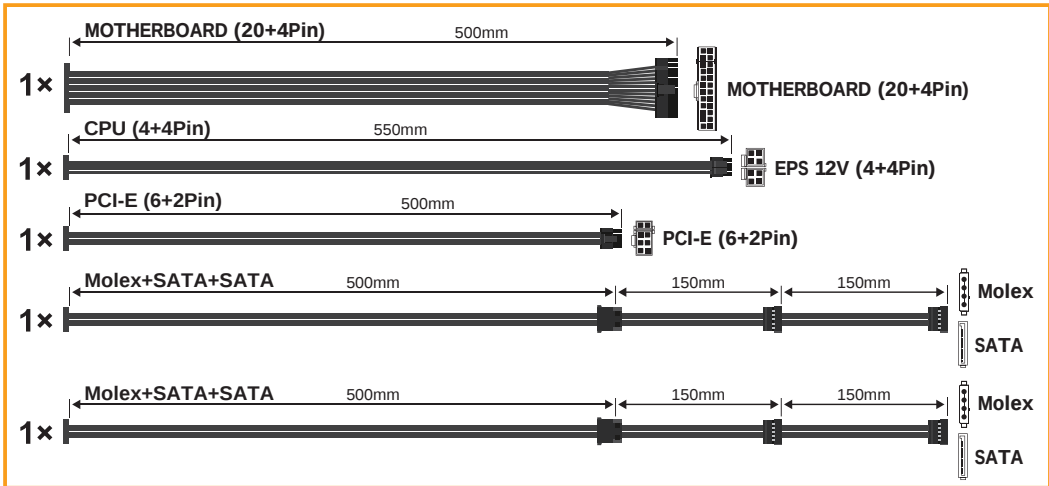
- Inner Power Supply for Computer
- Input voltage 230 Vac 50Hz
- Compatible with ATX 12V v.2.31
- 12 cm Silent Cooling Fan
- Main switch
- Overvoltage protection
- Overload protection
- Short-circuit protection
- High MTBF
- High reliability
- High efficiency
- Fan speed temperature control
- Cable length from 50 cm to 80 cm
- Black Colour
- Dim: 15x8.5x14 cm (WxHxD)

Specification

PSU Model	Free Silent Pro 550W
Code	FAL551FSP12
Packaging	Single box
Nominal power	550 W
Input current	5A max to 230 Vac
Input nominal voltage	230 Vac
Input voltage range	180-264 Vac
Input nominal frequency	50/60 Hz
Input frequency range	47-63 Hz
Efficiency	85% max
Main switch	Yes
Fan type	Silent 12 cm
Fan color	Black
Fan speed control	Yes
Dimensions DxHxW	150X85X140 mm
Weight	1 Kg
Connectors	
Molex	2
Sata	4
12V CPU 4+4 Poles	1
PCI-E 6+2 Poles	1
20/24 Poles	1
Output current	
+3.3V	23A
+5V	24A
+12V	30A
-12V	0.8A
+5Vsb	2.5A
Environmental specification	
Storage temperature	From -15 to 40 °C
Working temperature	From 0 to 40 °C
Humidity	< 95% without condensation
Maximum altitude	3000 m
Certifications	CE (Safety directive 2014/35/UE; EMC 2014/30/UE)

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Connectors



PSU FREE SILENT PRO 650W

Power supply unit for high-performance PCs with dedicated graphics



For NVIDIA graphics cards

requiring stability and efficiency. Compatible with GTX 1660 Ti, GTX 1660 Super, RTX 3050 (6GB).

Broad connectivity

for reliable support of motherboards and advanced components.



Flat cables up to 80 cm

for clean installation and airflow.



Ultra Silent Fan

with automatic speed control and low noise emissions.

ULTRA SILENT



Protection against short circuit

overvoltage, and overload, with high reliability and long MTBF.



50-80cm
FLATCABLE

650
Watt

12CM
INTELLIGENT
FAN

85%
HIGH
EFFICIENCY

ECO
FRIENDLY

SILENT

4+4
PIN
12V CPU

6+2
PIN
PCI-E



Main Specifications

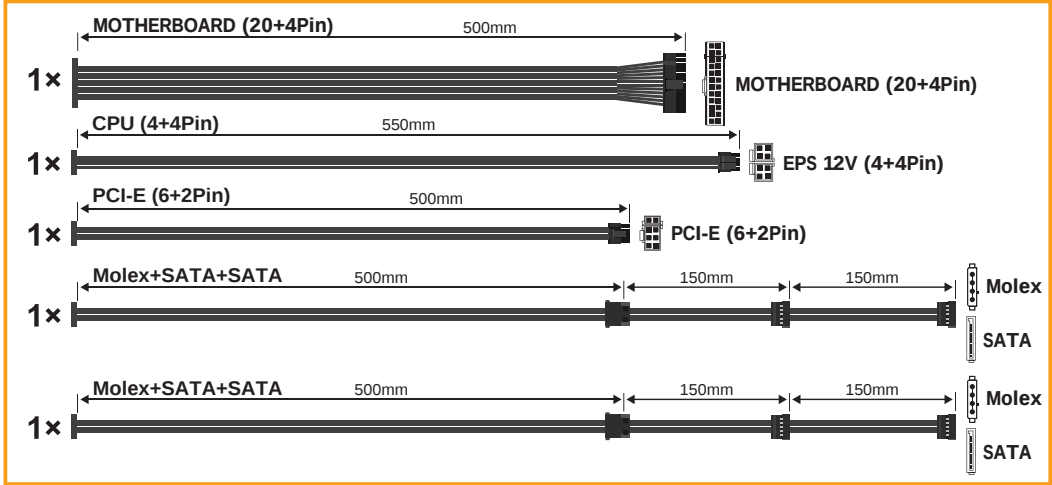
- Inner Power Supply for Computer
- Input voltage 230 Vac 50Hz
- Compatible with ATX 12V v.2.31
- 12 cm Silent Cooling Fan
- Main switch
- Overvoltage protection
- Overload protection
- Short-circuit protection
- High MTBF
- High reliability
- High efficiency
- Fan speed temperature control
- Cable length from 50 cm to 80 cm
- Black Colour
- Dim: 15x8.5x14 cm (WxHxD)

Specification

PSU Model	Free Silent Pro 650W
Code	FAL651FSP12
Packaging	Single box
Nominal power	650 W
Input current	5A max to 230 Vac
Input nominal voltage	230 Vac
Input voltage range	180-264 Vac
Input nominal frequency	50/60 Hz
Input frequency range	47-63 Hz
Efficiency	85% max
Main switch	Yes
Fan type	Silent 12 cm
Fan color	Black
Fan speed control	Yes
Dimensions DxHxW	150X85X140 mm
Weight	1 Kg
Connectors	
Molex	2
Sata	4
12V CPU 4+4 Poles	1
PCI-E 6+2 Poles	1
20/24 Poles	1
Output current	
+3.3V	25A
+5V	26A
+12V	36A
-12V	0.8A
+5Vsb	2.5A
Environmental specification	
Storage temperature	From -15 to 40 °C
Working temperature	From 0 to 40 °C
Humidity	< 95% without condensation
Maximum altitude	3000 m
Certifications	CE (Safety directive 2014/35/UE; EMC 2014/30/UE)

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Connectors



PSU FREE SILENT PRO 750W

Power supply unit for professional PC builds with dedicated GPUs



For NVIDIA graphics cards

requiring stability and efficiency like RTX 2070, RTX 2060 Super, RTX 2060.

Maximum connectivity

for high-end motherboards and components.



Flat cables up to 80 cm

for clean installation and airflow.



Ultra Silent Fan

with smart control and low-noise operation.

ULTRA SILENT



Protection against short circuit

overvoltage, and overload, with high reliability and long MTBF.



50-80cm
FLATCABLE

750
Watt

12^{CM}
INTELLIGENT
FAN

85%
HIGH
EFFICIENCY

ECO
FRIENDLY

SILENT

4+4
PIN
12V CPU

6+2
PIN
PCI-E

Main Specifications

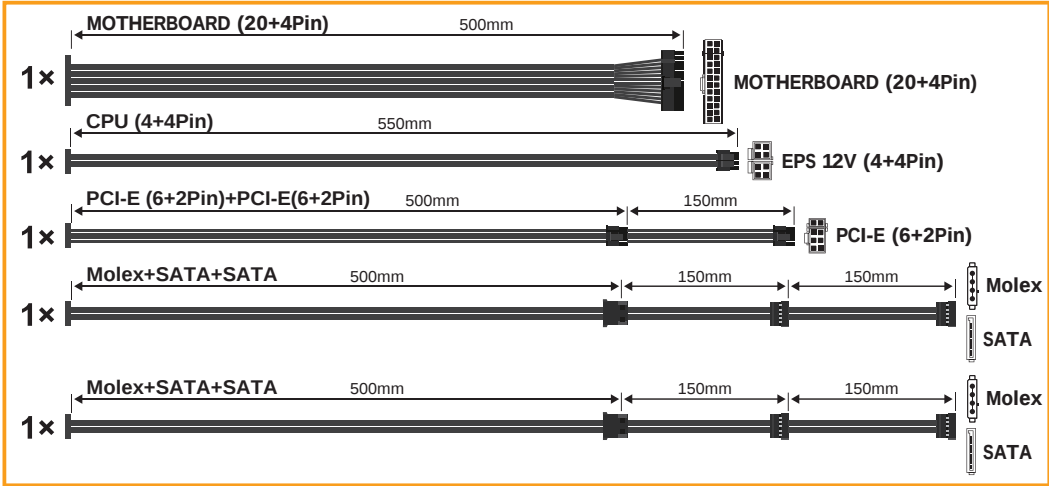
- Inner Power Supply for Computer
 - Input voltage 230 Vac 50Hz
 - Compatible with ATX 12V v.2.31
 - 12 cm Silent Cooling Fan
 - Main switch
- Overvoltage protection
 - Overload protection
 - Short-circuit protection
 - High MTBF
 - High reliability
- High efficiency
 - Fan speed temperature control
 - Cable length from 50 cm to 80 cm
 - Black Colour
 - Dim: 15x8.5x14 cm (WxHxD)

Specification

PSU Model	Free Silent Pro 750W
Code	FAL751FSP12
Packaging	Single box
Nominal power	750 W
Input current	5A max to 230 Vac
Input nominal voltage	230 Vac
Input voltage range	180-264 Vac
Input nominal frequency	50/60 Hz
Input frequency range	47-63 Hz
Efficiency	85% max
Main switch	Yes
Fan type	Silent 12 cm
Fan color	Black
Fan speed control	Yes
Dimensions DxHxW	150X85X140 mm
Weight	1,1 Kg
Connectors	
Molex	2
Sata	4
12V CPU 4+4 Poles	1
PCI-E 6+2 Poles	2
20/24 Poles	1
Output current	
+3.3V	26A
+5V	26A
+12V	52A
-12V	0,8A
+5Vsb	2.5A
Environmental specification	
Storage temperature	From -15 to 40 °C
Working temperature	From 0 to 40 °C
Humidity	< 95% without condensation
Maximum altitude	3000 m
Certifications	CE (Safety directive 2014/35/UE; EMC 2014/30/UE)

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Connectors



PSU TYPHOON MODULAR 850W



Advanced gaming PSU for high-performance configurations



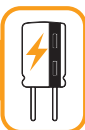
PC Gaming

Powers and protects your system while maintaining stability and efficiency, keeping it cool during intense sessions. Ideal for setups with NVIDIA GeForce GTX or RTX graphics.

Fully modular design with flat cables

up to 80 cm for clean airflow and layout compatibility.

MODULAR



Japanese capacitors

rated at 105°C ensure high stability and long service life.

Ultra Silent Fan

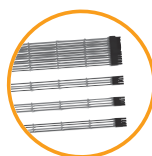
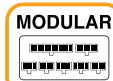
with Hydraumatic Bearing and advanced control system for minimal noise.

ULTRA SILENT



80 Plus Gold

90% energy efficiency and power savings.

45-80cm
Modular FLAT
CABLE850
Watt

Main Specifications

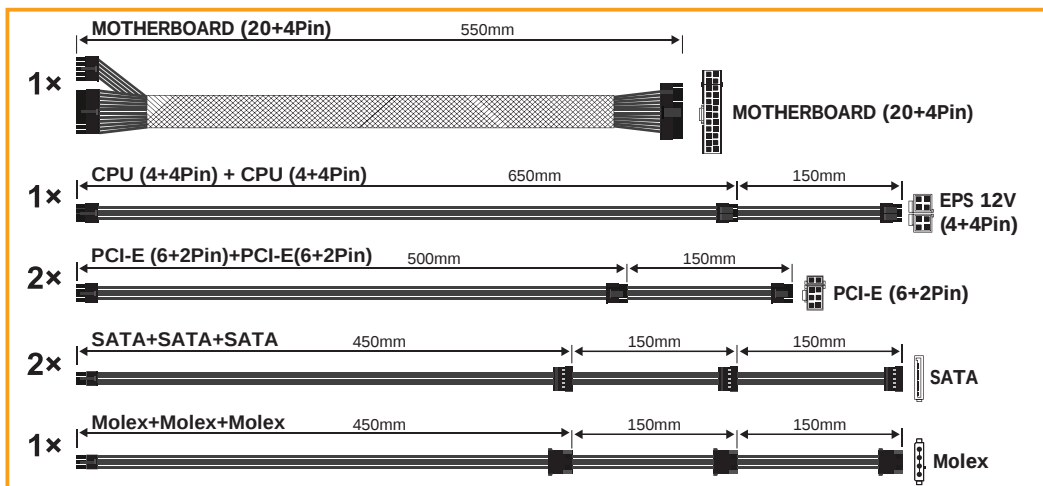
- Fully modular Power Supply
- 80 PLUS Gold Certification, high efficiency (>90 %) and smooth, low-noise operation
- Active PFC > 0.9
- Complies with ATX 12V Directive v.2.31
- Complies with Directive ErP 2009/125/EC on ecodesign requirements for energy-related products.
- Super Silent 12-cm cooling fan with lubricated bearing (Hydraumatic Bearing) and fully electronically-controlled rotation speed
- Connection cables ranging from 450 mm to 800 mm
- Mainboard power cable with black braided sleeve
- Black flat modular cables
- Japanese made 105° C rated capacitors.
- Dimensions: 140 x 150 x 86 mm
- Protection against over-voltage, undervoltage, overload and short circuit

Specification

PSU Model	Typhoon Modular 850W
Code	FAL851TPM
Packaging	Single box
Nominal power	850 W
Input current	4A max to 230 Vac
Input nominal voltage	230 Vac
Input voltage range	180-264 Vac
Input nominal frequency	50/60 Hz
Input frequency range	47-63 Hz
Efficiency	>90%
Main switch	Yes
Fan type	Super Silent da 12cm with lubricated bearing (Hydraumatic Bearing)
Fan color	Black
Fan speed control	Yes
Dimensions DxHxW	150X86X140 mm
Weight	1,1 Kg
Connectors	
Molex	3
Sata	6
12V CPU 4+4 Poles	2
PCI-E 6+2 Poles	4
20/24 Poles	1
Output current	
+3.3V	25A
+5V	25A
+12V	70A
-12V	0,3A
+5Vsb	2.A
Environmental specification	
Storage temperature	From -15 to 40 °C
Working temperature	From 0 to 40 °C
Humidity	< 95% without condensation
Maximum altitude	3000 m
Certifications	CE (Safety directive 2014/35/UE; EMC 2014/30/UE)

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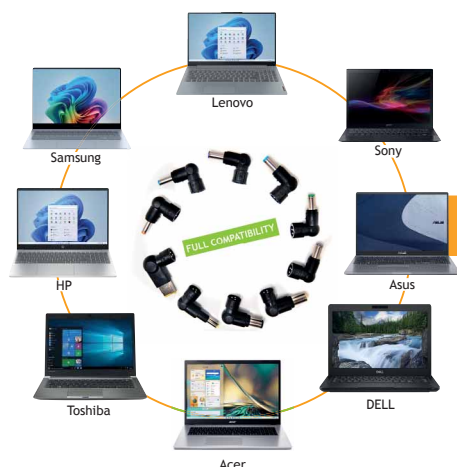
Connectors



AUTOMATIC NOTEBOOK CHARGER 95W



Universal replacement or second power supply for notebooks



10x

10 included connectors

Supplies up to 95W to notebooks such as Acer, ASUS, Sony, Toshiba, HP, Dell, LG, Lenovo, IBM, Fujitsu, Samsung, etc.

High long-term reliability

Designed to operate 24/7 while maintaining consistent performance over time.

Automatic
Voltage
Selection



100,000 hours of operation

Engineered to function for at least 100,000 hours, guaranteeing long-term durability.

Extra-long cables

100 cm input cable and 150 cm output cable make it versatile, comfortable to use and ideal in any context.

2,6mt
CABLE LENGTH





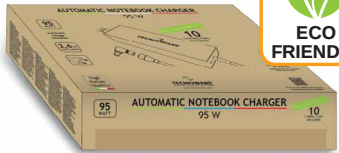
FULL COMPATIBILITY

10
CONNECTORS
INCLUDED

95
WATT

Automatic
Voltage
Selection

2,6mt
CABLE LENGTH



ECO
FRIENDLY

Main Specifications

- Compact Universal 95W Power Supply unit for Notebook and Ultrabook
- Voltage automatic selection output according to the connector used (from 12Vdc to 24Vdc)
- 10 connectors included
- Voltage input: 110-240Vac 50/60Hz
- Cable length input:100cm
- Cable length output: 150cm
- Power: 95W Max
- Efficiency: >92%
- Overload protection
- Short circuit protection
- Internal temperature control

Specification

Model	95W Automatic Notebook Charger
Code	FAU17610
Colour	Black
Dimensions WxHxD	11,2x4,4x2,7 cm
Dimensions with packing WxHxD	9,6x22,2x4 cm
Weight	240 g
Nominal input voltage	230 Vac
Input voltage range	110-240 Vac
Nominal input frequency	50/60 Hz
Input current Input current	0,8 A Max
Efficiency	> 92% (typical)
Connector output voltage	12Vdc, 15Vdc, 16Vdc, 18Vdc, 18,5Vdc, 19Vdc, 19,5Vdc, 20Vdc, 22Vdc, 24Vdc (selected automatically by the connector used)
Connector output current	From 7,9A to 3,9A (depending at the connector used)
Output power	95W Max
Enviromental specification	
Storage temperature	From -15 to 40 °C
Working temperature	From 0 to 40 °C
Humidity	20-80% (without condensation)
IP protection IP protection	IP20
Maximum altitude Maximum altitude	3.000 m
Certifications	CE (Safety Directive 2014/35/EU; EMC 2014/30/EU)

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FULL COMPATIBILITY: 10 CONNECTORS INCLUDED

Asus/HP	Samsung	Acer/Toshiba	Asus/HP/Acer Compag/ Fujitsu/ Toshiba/Dell/ Siemens/IBM/ Lenovo/Nec/ Packar Bell	Sony/Fujitsu	Lenovo	HP/Dell/ Compag	HP/Compag/ Nec/Asus	HP/Asus/Dell	Lenovo
19V-B 4x1,7mm	19V-D 5x3,4x1mm	19V-F 5,5x1,7mm	19V-G1 5,5x2,5mm	19,5V-I1 6x4,5x1,4mm	20V-M 7,9x5,6x0,9mm	19V-O 7,4x5,1x0,6mm	19V-P 4,7x1,7mm	19,5V-R 4,5x3x0,7mm	20V-S 11x4,5x0,6mm

Free extra connectors on www.tecnoware.com

If the necessary connector is not included, request it for free on www.tecnoware.com.

POWER CHARGER USB-C 65W



Replacement or second charger for notebooks



Efficient charging

For MacBook Pro, Lenovo, Asus, Samsung, Xiaomi and other USB-C devices.

Power Delivery Technology

Automatically adapts power output to suit smartphones, tablets and notebooks.

Automatic
Voltage
Selection



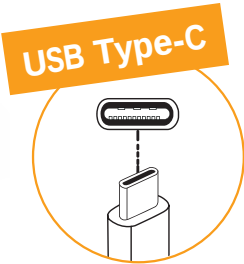
Protection against overheating overload and power surges.

Extra-long cable

210 cm for greater convenience
and freedom of movement.

210 CM
CABLE LENGTH





65
WATT

2,6 mt
CABLE LENGHT

Compatible with
Type-C

ECO
FRIENDLY

210 CM
CABLE LENGHT

Automatic
Voltage
Selection



Main specifications

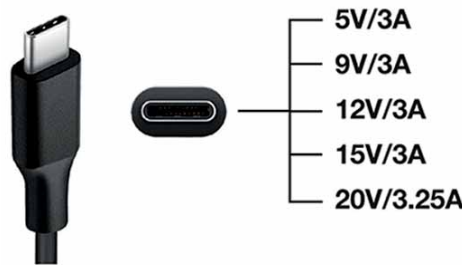
- For Notebook, MacBook Pro, SmartPhone, Tablet and all USB Type-C compatible devices.
- 65W Universal Power Supply AC/DC that provided optimal voltage and power (5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A)
- USB-C Connector
- PD (Power Delivery Charger) technology
- AC input: 110-240 Vac 50/60Hz
- Power: 65W Max
- Efficiency: >92%
- Overload protection
- Short circuit protection
- Inner temperature control
- Output cable lenght: 210 cm

Specifications

Model	Power Charger USB-C 65W
Code	FAU17563
Colour	Black
Dimensions WxHxD	7,5x7,5x3 cm
Dimensions with blister WxHxD	16x18,8x3,7 cm
Weight	260 g
Nominal input voltage	230 Vac
Input voltage range	110-240 Vac
Nominal input frequency	50/60 Hz
Input current	1,5 A Max
Efficiency	> 92% (typical)
Voltage/current output	5Vdc/3A, 9Vdc/3A, 12Vdc/3A, 15Vdc/3A, 20Vdc/3.25A Max
Output power	65 W Max
Output cable lenght	210 cm
Enviromental specification	
Storage temperature	From -15 to 40 °C
Working temperature	From 0 to 40 °C
Humidity	20-80% (without condensation)
IP protection	IP20
Maximum altitude	3.000 m
Certifications	CE (Safety Directive 2014/35/EU; EMC 2014/30/EU)

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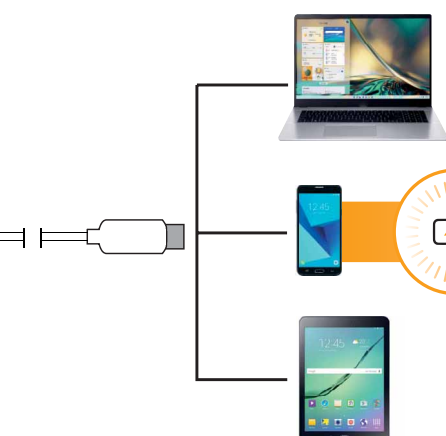
Automatic voltage selection



CABLE USB-C 180 CM LENGTH



Cable for Notebooks, Ultrabooks, MacBooks and Tablets

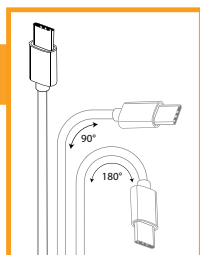
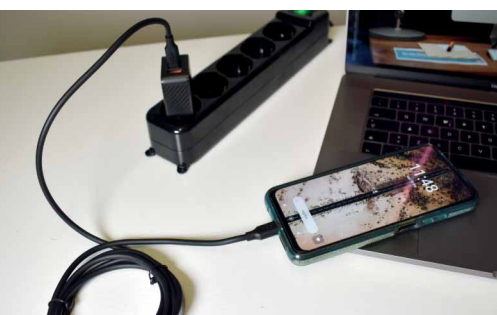


Fast charging

With 60W and 65W power adapters, ideal for notebooks, ultrabooks, MacBook Pro, tablets and all USB Type-C devices.

Ultra fast 480 Mbit/s

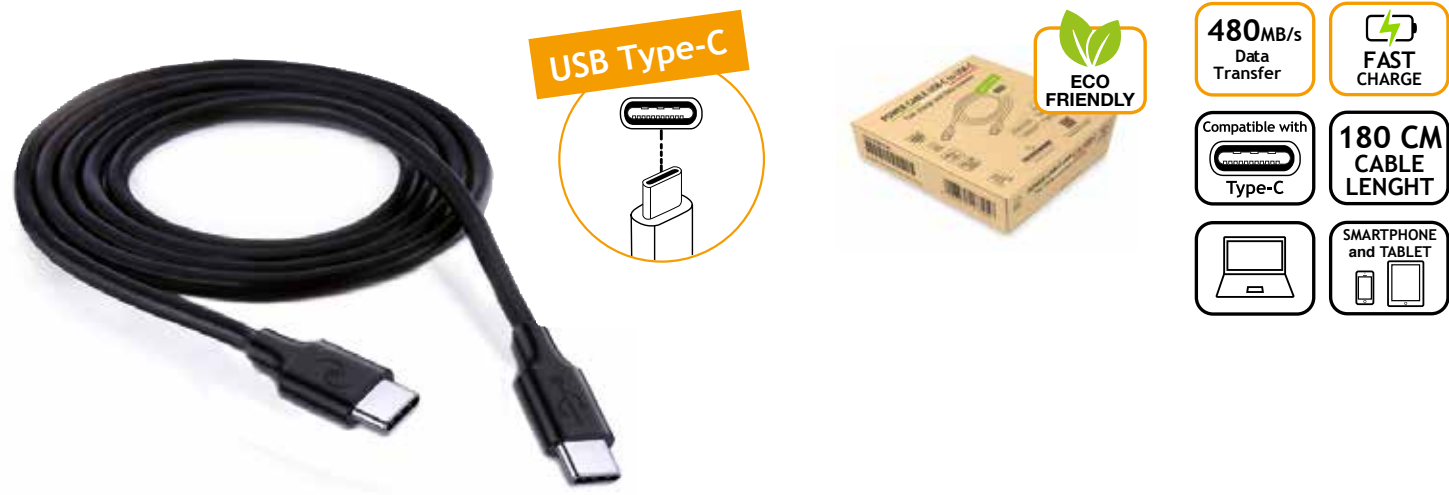
For fast file, photo, and video sync.



180 cm length

Flexible, Soft Touch surface, resistant to abrasion and breakage.

POWER CABLE USB-C TO USB-C
Fast charge e Data transfer - 180 cm



Main specification

- For Data Transfer at 480 MB/s and Notebook, Ultrabook, MacBook Pro, SmartPhone, Tablet and all USB Type-C compatible devices Fast Charge
- USB Type-C to USB Type-C cable
- Cable length 180cm
- Compliant with USB Type-C specification
- Charging function
- Data transfer function
- High resistance to abrasion and accidental breakage

Specifications

Model	POWER CABLE USB-C to USB-C
Code	FCM17705
Colour	Black
Connectors	USB type C
Cable length	180 cm
Data transmission speed	480 Mbit/s
Compliance	USB Type-C
Charging function	Yes
Data transfer function	Yes

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COMPATIBLE with



Notebook, Ultrabook,
MacBook Pro, SmartPhone,
Tablet and all USB Type-C devices.

POWER CLEANER 5

**Power strip with Schuko Plug
designed to power home and office devices**



5 sockets at 45° angle

Compatible with Italian 10/16A and Schuko plugs, ensuring stable and organized connections.

Child protection

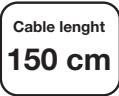


Built-in safety shutters and illuminated switch for easier power management and energy savings.



150 cm cable

With 3 x 1.5 mm² conductors for robust and flexible placement.



Main Specifications

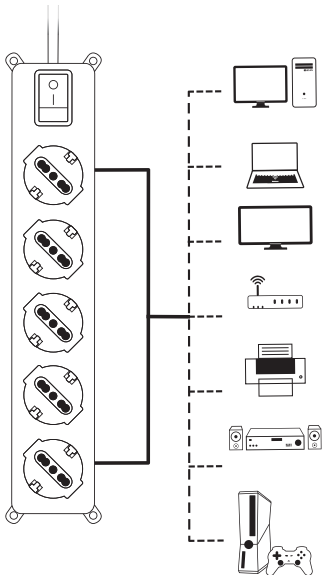
- For Electrical and electronic equipment, personal computer, notebook, printer, monitor, TV, Hi-Fi implant, Home Theater implant, Modem, Router, etc.
 - Child protection
 - Conductor section power cable 3x1,0 mm²
- Power supply cable length 1,5 m
 - Five outputs inclined 45° type Schuko/Italy 10/16A
 - Switching on/off by light switch
 - High level of security

Specifications

Model	Power Cleaner 5
Code	FMP5GIG
Input plug	Schuko type 16 A
Output sockets	5 outputs inclined 45° type Schuko/Italy 10/16A
Dimensions Power Cleaner (WxHxD)	27,6x5,3x5,2 cm
Dimensions with packing (WxHxD)	30,9x10x5,8 cm
Power cable length	1,5 m
Conductor section power cable	3x1,0 mm ²
Nominal voltage	250 Vac
Nominal current	16A Max
Switch	Light, green color
Safety protections	Child Protection
Certifications	CE, Rohs Compliant
Color	Black

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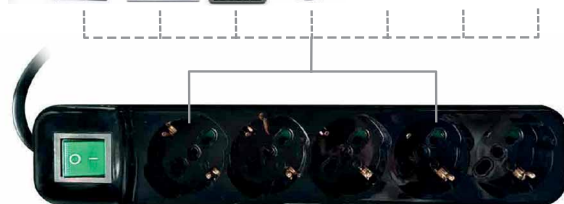
Use



POWER CLEANER 5



**Power strip with Italy 10A Plug
designed for home and office devices**



5 sockets at 45° angle

Compatible with Italian 10/16A and Schuko plugs, ensuring stable and organized connections.

Child protection

Built-in safety shutters and illuminated switch for easier power management and energy savings.



150 cm cable

With 3 x 1.5 mm² conductors for robust and flexible placement.



ECO FRIENDLY

Input
Italian 10A

Output
Schuko/Italian

On/Off
Bright Switch

Child
Protection

Cable lenght
150 cm

Wall
Mounting Hole

Main Specifications

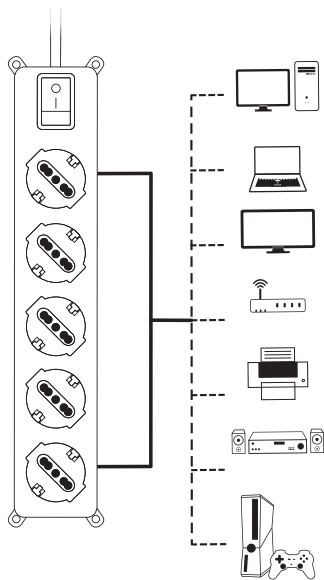
- For Electrical and electronic equipment, personal computer, notebook, printer, monitor, TV, Hi-Fi implant, Home Theater implant, Modem, Router, etc.
 - Child protection
 - Conductor section power cable 3x1,0 mm²
- Power supply cable length 1,5 m
 - Five outputs inclined 45° type Schuko/Italy 10/16A
 - Switching on/off by light switch
 - High level of security

Specifications

Model	Power Cleaner 5
Code	FMP5IIG
Input plug	Italian type 10 A
Output sockets	5 outputs inclined 45° type Schuko/Italy 10/16A
Dimensions Power Cleaner (WxHxD)	27,6x5,3x5,2 cm
Dimensions with packing (WxHxD)	30,9x10x5,8 cm
Power cable length	1,5 m
Conductor section power cable	3x1,0 mm ²
Nominal voltage	250 Vac
Nominal current	10A Max
Switch	Light, green color
Safety protections	Child Protection
Certifications	CE, Rohs Compliant
Color	Black

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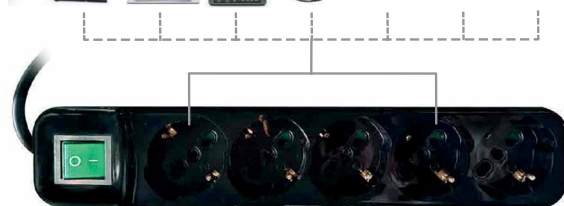
Use



POWER CLEANER 5



Power strip with IEC Plug ideal for connecting to a UPS and powering home and office equipment



5 sockets at 45° angle

Compatible with Italian 10/16A and Schuko plugs, ensuring stable and organized connections.



Child protection

Built-in safety shutters and illuminated switch for easier power management and energy savings.

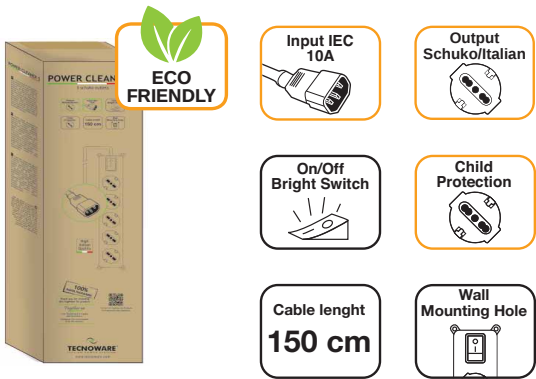
For UPS

converts UPS output into 4 usable Schuko sockets.



150 cm cable

With 3 x 1.5 mm² conductors for robust and flexible placement.



Main Specifications

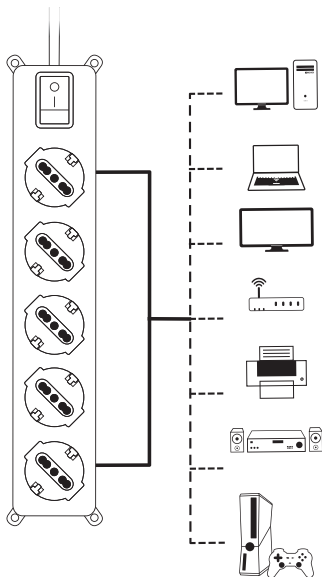
- For Electrical and electronic equipment, personal computer, notebook, printer, monitor, TV, Hi-Fi implant, Home Theater implant, Modem, Router, etc.
- Child protection
- Conductor section power cable 3x1,0 mm²
- Power supply cable length 1,5 m
- Five outputs inclined 45° type Schuko/Italy 10/16A
- Switching on/off by light switch
- High level of security

Specifications

Model	Power Cleaner 5
Code	FMP5IECIG
Input plug	IEC type 10 A
Output sockets	5 outputs inclined 45° type Schuko/Italy 10/16A
Dimensions Power Cleaner (WxHxD)	27,6x5,3x5,2 cm
Dimensions with packing (WxHxD)	30,9x10x5,8 cm
Power cable length	1,5 m
Conductor section power cable	3x1,0 mm ²
Nominal voltage	250 Vac
Nominal current	10A Max
Switch	Light, green color
Safety protections	Child Protection
Certifications	CE, Rohs Compliant
Color	Black

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Use



POWER CLEANER 5



Power strip with IEC Plug ideal for connecting to a UPS and powering home and office equipment



Universal socket

4 universal outlets for Schuko, UK, Italian plugs etc. Ideal for connecting PCs, monitors, printers, modems, and routers.

UPS compatible

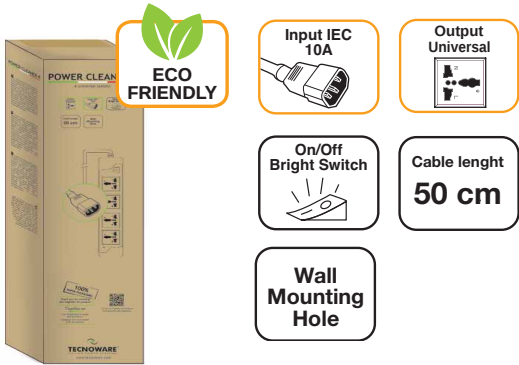
transforms UPS output into 4 universal sockets.



Functional

Supports up to 250 V - 10 A, ensuring reliable connections even with high-power devices.





Main Specifications

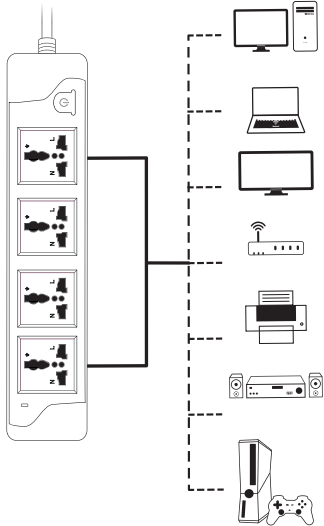
- For Electrical and electronic equipment, personal computer, notebook, printer, monitor, TV, Hi-Fi implant, Home Theater implant, Modem, Router, etc.
 - Conductor section power cable 3x1,0 mm²
 - Power supply cable length 50 cm
- Four Universal outputs
 - Switching on/off by Led switch
 - High level of security

Specifications

Model	Power Cleaner 4
Code	FMP4IECUN
Input plug	IEC type 10 A
Output sockets	4 Universal outputs
Dimensions Power Cleaner (VxHxD)	26,2x6x3 cm
Dimensioni con imballo (LxHxP)	30,9x10x5,8 cm
Power cable length	50 cm
Conductor section power cable	3x1,0 mm ²
Nominal voltage	250 Vac
Nominal current	10A Max
Switch	Led green color
Certifications	CE, Rohs Compliant
Color	Black

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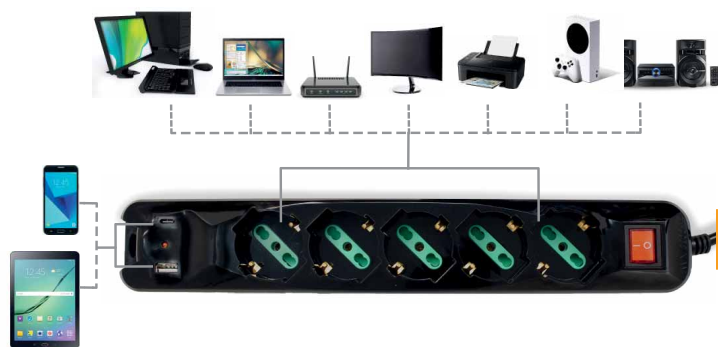
Use



POWER CLEANER 5



Power strip with 5 Schuko outlets and USB ports for home and office



5 sockets at 45°, type Schuko/Italy 10/16A

Ideal for PCs, monitors, printers, modems, routers, Hi-Fi and home theater systems.

Child protection



Built-in safety shutters and illuminated switch for easier power management and energy savings.

1 USB Charger
Type A

1 USB Charger
Type C

Power Delivery
Quick Charge 3.0

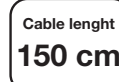
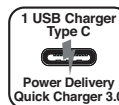
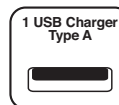
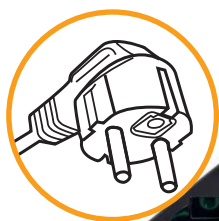
USB ports

with Power Delivery & Quick Charge 3.0 to recharge quickly.

Functional



Supports up to 250 V - 10 A, ensuring reliable connections even with high-power devices.



Main Specifications

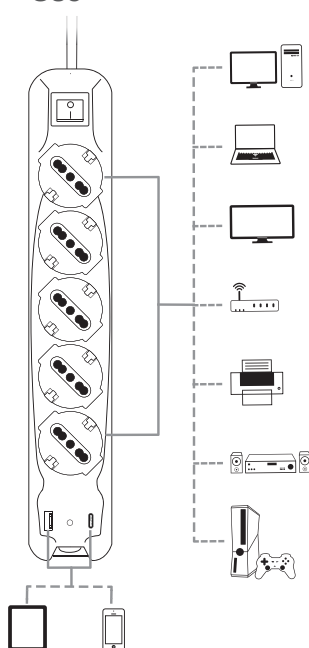
- For Electrical and electronic equipment, personal computer, notebook, printer, monitor, TV, Hi-Fi implant, Home Theater implant, Modem, Router, etc.
- Child protection
- Conductor section power cable 3x1,0 mm²
- Power supply cable length 1,5 m
- Space-saving 90° input plug
- Five outputs inclined 45° type Schuko/Italy 10/16A
- USB Type A and USB Type C with Power Delivery function and Quick Charger 3.0 for charging devices
- Switching on/off by light switch
- High level of security

Specifications

Model	USB Power Cleaner 5
Code	FMP5GIGUSB
Input plug	Schuko Type 16 A
Output sockets	5 outputs inclined 45° type Schuko/Italy 10/16A
USB ports	USB-A: 5V=3A, USB-C: 5V=3A - 9V=2.22A - 12V=1.66A (Power Delivery Quick Charger 3.0), Max USB Power: 20W
Dimensions Power Cleaner (WxHxD)	33,5x4,5x5,5 cm
Dimensions with packing (WxHxD)	36x5,4x9,5 cm
Power cable length	1,5 m
Conductor section power cable	3x1,0 mm ²
Nominal voltage	250 Vac
Nominal current	16A Max
Switch	Light, red color
Safety protections	Child Protection
Certifications	CE, Rohs Compliant
Color	Black

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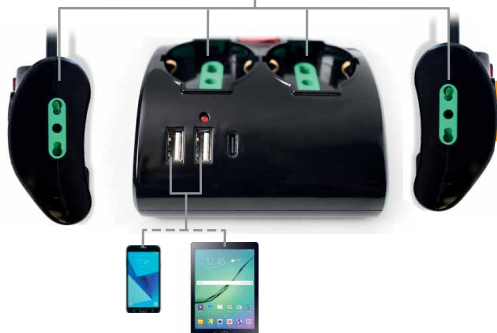
Use



POWER CLEANER 4



Desktop power strip with USB ports for home and office

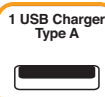


2 Schuko/Italy sockets and 2 Italian bipasso sockets

Perfect for PCs, notebooks, printers, TVs, Hi-Fi systems.

Child protection

Built-in safety shutters and illuminated switch for easier power management and energy savings.

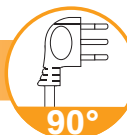


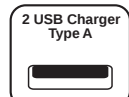
USB ports

with Power Delivery and Quick Charge 3.0 to recharge quickly.

Space-saving

90° plug and 1.5 m cable make it perfect for tabletop use in home and professional settings.





Main Specifications

- For Electrical and electronic equipment, personal computer, notebook, printer, monitor, TV, Hi-Fi implant, Home Theater implant, Modem, Router, etc.
- Designed for desktop use
- Child protection
- Conductor section power cable 3x1,0 mm²
- Power supply cable length 1,5 m

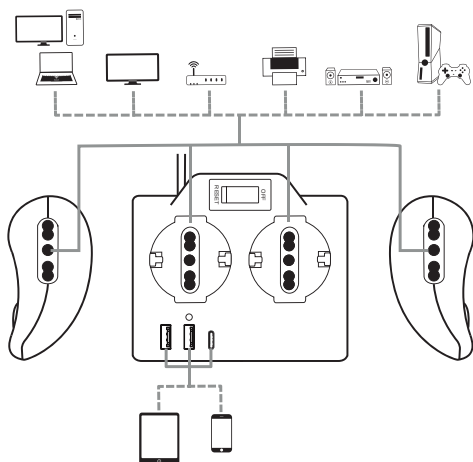
- Space-saving 90° input plug
- Two outputs type Schuko/Italy 10/16A
- Two outputs type Italian 10/16 A
- USB Type A and USB Type C with Power Delivery function and Quick Charger 3.0 for charging devices
- Switching on/off by light switch
- High level of security

Specifications

Model	USB Power Cleaner 4
Code	FMP4IIGUSB
Input plug	Italian type 16 A - Space-saving 90°
Output sockets	2 outputs type Schuko/Italy 10/16A - 2 outputs type Italian 10/16 A
USB ports	USB-A: 5V 3A, USB-C: 5V 3A - 9V 2.22A - 12V 1.66A (Power Delivery Quick Charger 3.0), Max USB Power: 20W
Dimensions Power Cleaner (WxHxD)	9,9x4,8x9,8 cm
Dimensions with packing (WxHxD)	18x6,9x11,7 cm
Power cable length	1,5 m
Conductor section power cable	3x1,0 mm ²
Nominal voltage	250 Vac
Nominal current	10A Max
Switch	Thermal 10A, light, red color
Safety protections	Child Protection
Certifications	CE, Rohs Compliant
Color	Black

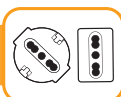
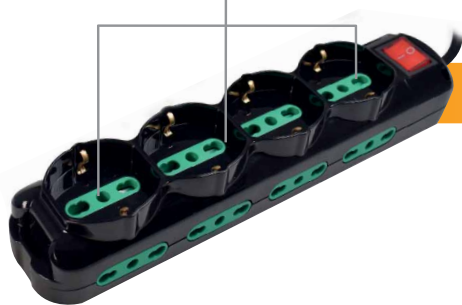
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Use



POWER CLEANER 12

Power strip with Italy 16A Plug Ideal for powering home, office and professional setups



12 sockets for maximum versatility

Connect PCs, printers, notebooks, modems, Routers, TVs.

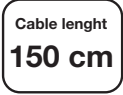
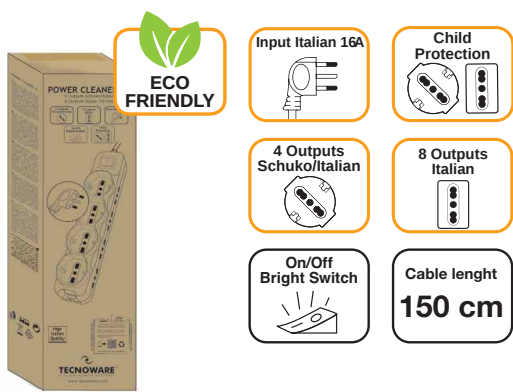
Child protection

Built-in safety shutters and illuminated switch for easier power management and energy savings.



90°space-saving Italian plug and 1.5 m cable

with 3x1.0 mm² conductors for flexible installation and stable and safe current transmission. Perfect for optimizing available space.



Main Specifications

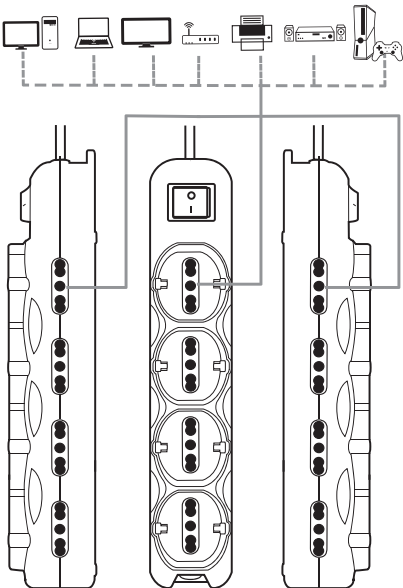
- For Electrical and electronic equipment, personal computer, notebook, printer, monitor, TV, Hi-Fi implant, Home Theater implant, Modem, Router, etc.
- Child protection
- Conductor section power cable 3x1,0 mm²
- Power supply cable length 1,5 m
- Space-saving 90° input plug
- Four outputs type Schuko/Italy 10/16A
- Eight outputs type Italian 10/16 A
- Switching on/off by light switch
- High level of security

Specifications

Model	Power Cleaner 12
Code	FMP12IIG
Input plug	Italian type 16 A - Space-saving 90°
Output sockets	4 outputs type Schuko/Italy 10/16A - 8 outputs type Italian 10/16 A
Dimensions Power Cleaner (WxHxD)	33,5x4,5x5,5 cm
Dimensions with packing (WxHxD)	36x5,4x9,5 cm
Power cable length	1,5 m
Conductor section power cable	3x1,0 mm ²
Nominal voltage	250 Vac
Nominal current	16A Max
Switch	Light, red color
Safety protections	Child Protection
Certifications	CE, Rohs Compliant
Color	Black

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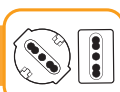
Use



POWER CLEANER 9



Power strip with Italian 16A Plug and USB ports or powering home, office, professional setups



9 sockets for maximum versatility

Connect PCs, printers, notebooks, modems, Routers, TVs.

Child protection

Built-in safety shutters and illuminated switch for easier power management and energy savings.



1 USB Charger
Type A



1 USB Charger
Type C



Power Delivery
Quick Charge 3.0

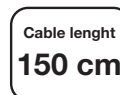
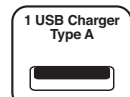
USB ports

with Power Delivery and Quick Charge 3.0 to recharge quickly.

Functional

Supports up to 250 V - 10 A, ensuring reliable connections even with high-power devices.





Main Specifications

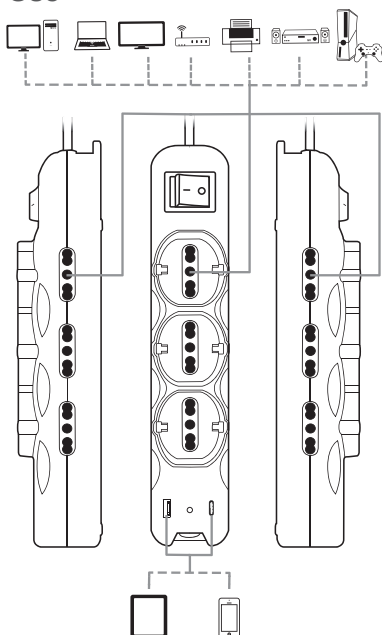
- For Electrical and electronic equipment, personal computer, notebook, printer, monitor, TV, Hi-Fi implant, Home Theater implant, Modem, Router, etc.
- Child protection
- Conductor section power cable 3x1,0 mm²
- Power supply cable length 1,5 m
- Space-saving 90° input plug
- Three outputs type Schuko/Italy 10/16A
- Six outputs type Italian 10/16 A
- USB Type A and USB Type C with Power Delivery function and Quick Charger 3.0 for charging devices
- Switching on/off by light switch
- High level of security

Specifications

Model	USB Power Cleaner 9
Code	FMP9IIGUSB
Input plug	Italian type 16 A - Space-saving 90°
Output sockets	3 outputs type Schuko/Italy 10/16A - 6 outputs type Italian 10/16 A
USB ports	USB-A: 5V 3A, USB-C: 5V 3A - 9V 2.22A - 12V 1.66A (Power Delivery Quick Charger 3.0), Max USB Power: 20W
Dimensions Power Cleaner (WxHxD)	26,8x5,2x4,8 cm
Dimensions with packing (WxHxD)	28x5,8x9,8 cm
Power cable length	1,5 m
Conductor section power cable	3x1,0 mm ²
Nominal voltage	250 Vac
Nominal current	16A Max
Switch	Light, red color
Safety protections	Child Protection
Certifications	CE, Rohs Compliant
Color	Black

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Use



ULTRA ALKALINE BATTERY 1.5V - AA/LR6/AM3



Compatible with all 1.5V battery-powered devices



Trustworthy

Ideal for flashlights, toys, game controllers, remotes, clocks, gaming mice, keyboards, lamps, robots, digital thermometers, Xbox controllers.



Leak-proof protection

Nylon seal prevents leaks, protecting your devices.



Handy 40-pack box

always available and ready to use.
Cardboard product box, 100%recyclable.





Main Specifications

- For daily use devices even in the professional field
- Ultra Alkaline Batteries
- Total absence of Mercury and Cadmium
- High long-lasting performance even with high consumption devices
- Packaged in boxes of 40pcs

Battery specifications

Model	ULTRA ALKALINE BATTERY 1.5V - AA/LR6/AM3
Format	AA/LR6/AM3
Terminal type	Flat
Nominal voltage	1,5V
Technology	Alkaline
Nominal capacity	2.950 mAh
Dimensions	50 mm ±0,5 mm - Ø 14 mm ±0,5 mm
Weight	24 gr
Environmental specification	
Working temperature	From -20 to 50°C
Storage temperature	From -5 to 40°C

Packaging

Code	FBA17646
Inner contents	40 AA/LR6/AM3 batteries packed in groups of 4
Dimensionis WxHxD	149x51x57 mm
Weight	970 gr

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ULTRA ALKALINE BATTERY 1.5V - AAA/LR6/AM3



Compatible with all 1.5V battery-powered devices



Trustworthy

Ideal for flashlights, toys, game controllers, remotes, clocks, gaming mice, keyboards, lamps, robots, digital thermometers, Xbox controllers.



Leak-proof protection

Nylon seal prevents leaks, protecting your devices.



Handy 40-pack box

always available and ready to use.
Cardboard product box, 100%recyclable.



ULTRA ALKALINE BATTERY
1.5 V - AAA / LR03 / AM4



Main Specifications

- For daily use devices even in the professional field
- Ultra Alkaline Batteries
- Total absence of Mercury and Cadmium
- High long-lasting performance even with high consumption devices
- Packaged in boxes of 40pcs

Battery specifications

Model	ULTRA ALKALINE BATTERY 1.5V AAA/LR03/AM4
Format	AAA/LR03/AM4
Terminal type	Flat
Nominal voltage	1.5V
Technology	Alkaline
Nominal capacity	1.250 mAh
Dimensions	44 mm ±0,5 mm - Ø 10 mm ±0,5 mm
Weight	12 gr
Environmental specification	
Working temperature	From -20 to 50°C
Storage temperature	From -5 to 40°C

Packaging

Code	FBA17647
Inner contents	40 AAA/LR03/AM4 batteries packed in groups of 4
Dimensions WxHxD	87x45x56 mm
Weight	484 gr

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TECNOWARE FOR THE ENVIRONMENT



Different
Green Philosophy

Together on

People protecting the Planet Together

Help us to help
the environment!

Together On products, we turn on our focus to efficiency and sustainability

The **Together On products** are designed and developed with the aim of minimizing environmental impact as much as possible, improving energy efficiency, and investing in the sustainability of the production process.

Tecnoware has always been a company sensitive to environmental issues. On the 22nd April 2019, World Earth Day, we created a new corporate philosophy called "Together On". An ideal that translates into a concrete path to make our reality a 100% Green Company.

• ECO-FRIENDLY PACKAGING AND COMMUNICATION:

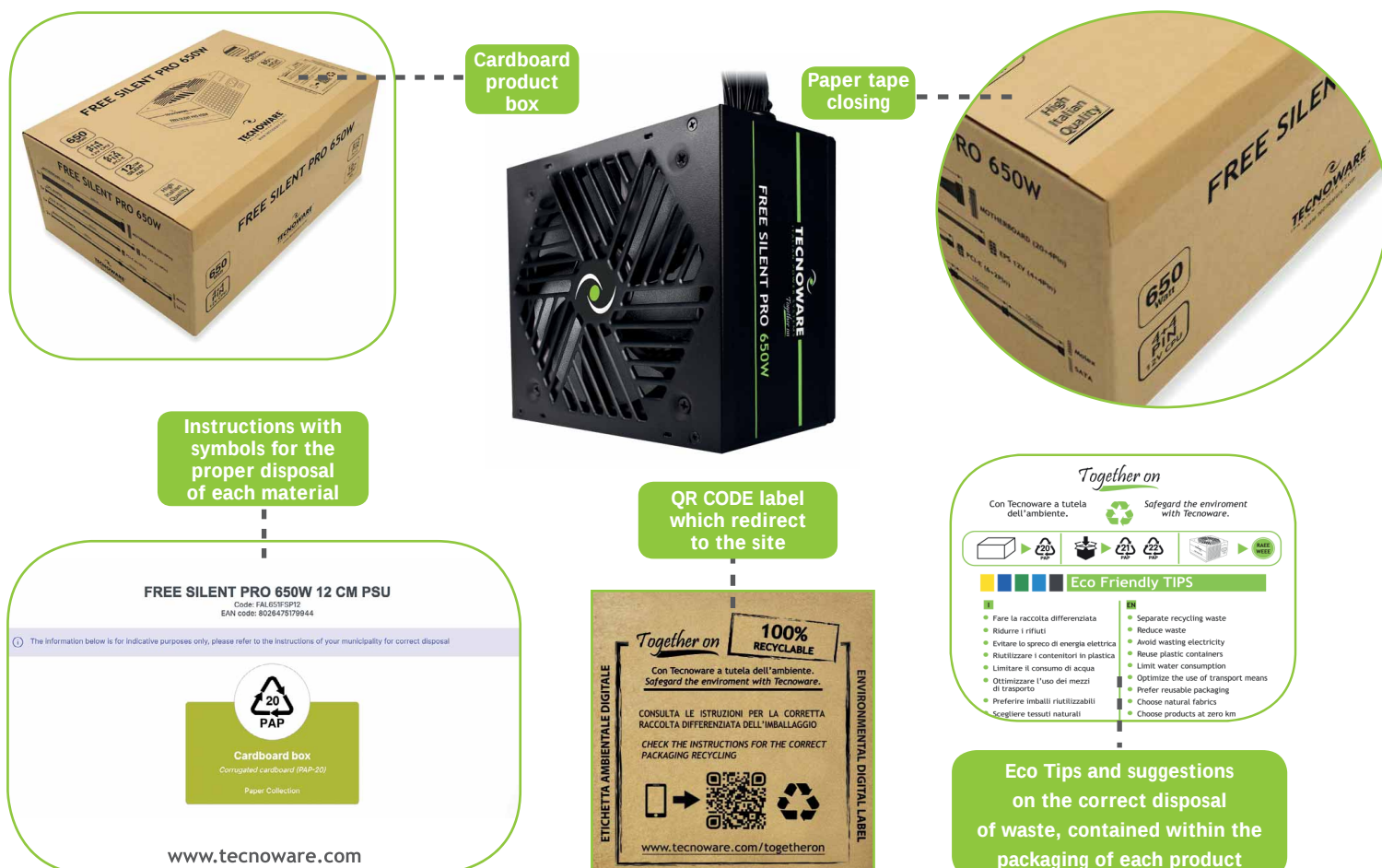
The care for the **environment** is an integral part for the choice of our **packaging** as well as the sensitivity in leading our users towards the **proper waste disposal** for both products and packaging.

• WEB SITE:

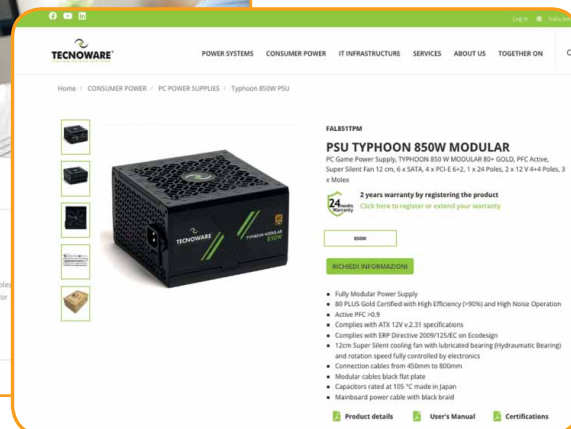
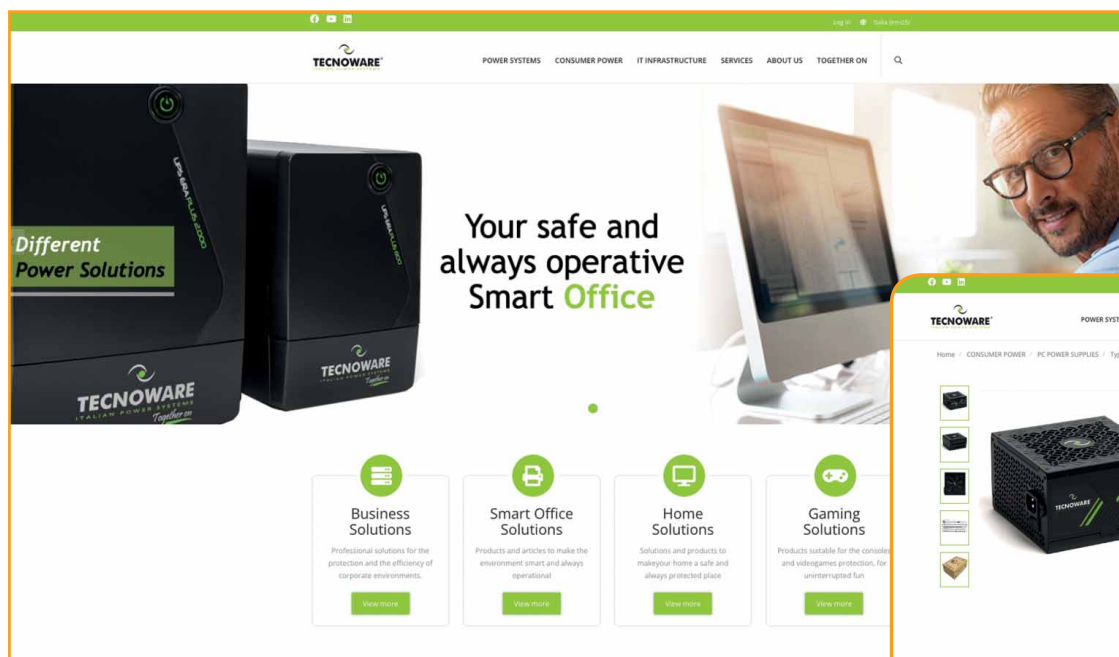
Our commitment to a "Green" approach is showcased on our **website** through a dedicated section featuring stories about **Together On branded projects and products**, as well as tips and advice on how "To be eco-friendly" at Home, in the Office, or while Traveling.

• CERTIFICATIONS:

To be a Green Oriented company means committing to concretely reduce the production processes, storage and marketing of products impact and using clean energy sources. For this reason Tecnoware has received the **14001 Certification** and uses only **certified Green Energy**.



User Experience 4.0



Available in 10 languages, geolocation system and customer/user recognition, personalized browsing experience, dedicated commercial offer.

- E-Commerce User Oriented
- RMA Management Area
- Product Registration Area
- Tecnoware software download area
- Product Catalog with detailed technical data sheets

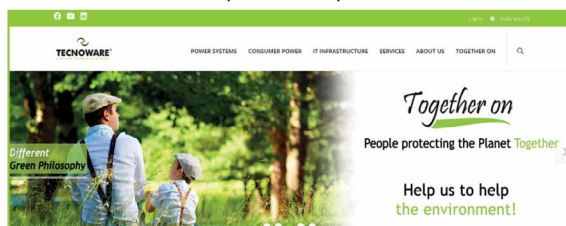
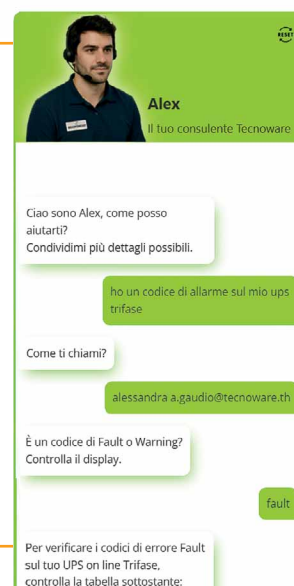
User friendly web site: multiple touch points, AI process, green oriented



Together on

We turn on our focus to efficiency and sustainability

The Together On products are designed and developed with the aim of minimizing environmental impact as much as possible, improving energy efficiency, and investing in the sustainability of the production process.

Alex,
your personal
consultant



Via Montetrini 2/E 50065 Molino del Piano - Firenze - Italy
www.tecnaware.com

