Eaton 5E Gen2 UPS

700 – 2200VA

Eaton 5E Gen2 delivers efficient, affordable power protection for critical applications in both residential and professional settings.

Power protection

- Eaton 5E Gen2 UPS protects application and data against power loss.
- Double-boost Automatic Voltage Regulation (AVR) technology regulates grid fluctuations (under and overvoltage) to save battery power in the event of power outage.
- A wide product range covers the power requirements of many IT devices.
- Auto-restart function enables the UPS to restart automatically when mains power recovers after a total battery discharge.

Perfect protection for

- Computers, workstations and peripherals
- Internet routers, NASs
- TVs, games consoles plus other more power-hungry devices
- Home security
- Point of sale, ticketing machines

Easy integration

- Fanless design up to 1200VA ensures silent operation in residential settings.
- Compact housing makes it easy to integrate in home or office.
- Easily manage your UPS from your PC (on USB models):
  - Integrates automatically with Windows / MacOS / Linux power management for safe system shutdown.
  - Analyse energy usage and manage UPS parameters with Eaton UPS Companion software.

Peace of mind

- A leading manufacturer you can trust with decades of experience and high quality standards: CE-certified by an external agency (TUV) according to latest international safety standards.
- Know you can depend on batteries round the clock:
  - 5E Gen2 batteries are permanently recharged (even when off).
  - UPS can start without mains (cold start).
  - Automatic battery test and battery replacement alarm.
- Ensure peace of mind thanks to a two-year warranty.

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Eaton 5E Gen2 UPS

1 - ON / OFF button with status LED
2 - USB communication port

3 - Input cable
4 - ANZ outlets

Technical specifications	700 USB	900 USB	1200 USB	1600 USB	2200 USB
Rating (VA/W)	700VA/360W	900VA/480W	1200VA/660W	1600VA/900W	2200VA/1200W
Electrical Characteristics					
Technology	Line-interactive				
Input nominal voltage	220 - 240 V				
Input voltage windows without using battery	140 - 300 V				
Output voltage	230V				
Input frequency range	50 / 60 Hz (45 - 65 Hz working range)				
Connection					
Number of AUS outlets	2		3		
Battery					
Typical backup time for 1 PC	14 min	24 min	40 min	42 min	52 min
Typical backup time for 2 PC	5 min	8 min	15 min	19 min	32 min
Typical backup time for 3 PC	-		6 min	8 min	17 min
Typical backup time for 4 PC	-	-	-	-	10 min
Battery management	Constant battery recharge, cold start				
Communication					
Communication port	1 USB port				
Eaton UPS Companion software	Available on eaton.com/downloads				
Operating conditions, Standards and Approvals					
Operating temperature	0 to 40°C				
Noise level	< 25dBA			<25dBA (line mode) <40dBA (battery or AVR mode)	
Certifications	EN IEC 62040-1:2019 ; EN 62040-2:2006 ; IEC 62040-2: 2016, IEC 62040-3: 2021 ; CE ; C-tick				
Dimensions D x H x W / Weight					
UPS Dimensions (mm)	288x148x100		330x180x133		
UPS Weight (kg)	4.4	5.3	8.5	9.3	9.8
Customer Service & Support					
Warranty	2 years ;				

* Backup times are approximate and may vary with equipment, configuration, battery age, temperature, etc.

Part Numbers	700 USB	900 USB	1200 USB	1600 USB	2200 USB
5E Gen 2	5E700UiAU	5E900UiAU	5E1200UiAU	5E1600UiAU	5E2200UiAU

In the interests of continuous product improvement, all specifications are subject to change without notice.

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