

Eaton 5E UPS

500/650/850/1100/1500/2000VA



5E Range



5E 1100 USB

Ideal for protecting:

- PC, workstation
- NAS, internet access point, TV
- Point of sales, business telephony



Essential line interactive UPS

Line interactive technology at an affordable price

- UPS is securing your data and your equipment by protecting you against power outages and bad power quality
- Work through under & overvoltage without wasting battery thanks to Automatic Voltage Regulation (AVR)
- Unmatched price/performance ratio

Eaton reliability

- Trust a leading manufacturer with decades of experience and high quality standards : CE compliance certified by external agency (TUV)
- Rely on batteries anytime : 5E batteries are permanently recharged (even when off) and UPS can start without mains (Cold-start)
- Avoid back door damages coming through phone lines : 5E USB models are equipped with data line surge protection (Internet/Tel/Fax)
- Ensure piece of mind with 3 years UPS warranty, 2 years battery warranty

Easy integration

- Plug easily any equipment to the UPS (PC, HD TV, internet gateway, etc. thanks to IEC outlets
- Install 5E anywhere thanks to its small size
- Easily manage your UPS from your PC (on USB models):
 - Automatic integration into Windows/MacOS/Linux power management for safe system shutdown
 - Analyze energy use and costs, manage UPS parameters, with Eaton UPS Companion software

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Powering Business Worldwide

Eaton 5E UPS

- 1 USB port
- 2 Panel for batteries replacement
- 3 IEC320 10A socket



- 4 6 IEC 10A sockets
- 5 Internet/Tel/Fax protection

Eaton 5E 1100i USB

TECHNICAL SPECIFICATIONS	500	650	650 USB	850 USB	1100 USB	1500 USB	2000 USB
Rating (VA/W)	500 VA / 300 W	650 VA / 360 W	650 VA / 360 W	850 VA / 480 W	1100 VA / 660 W	1500 VA / 900 W	2000 VA / 1200 W
Format	Tower						
Electrical Characteristics							
Technology	Line-Interactive						
Input voltage range without using batteries	170V - 264V	170V - 264V	170V - 280V	170V - 280V	170V - 280V	170V - 280V	170V - 280V
Output voltage	230V						
Data line surge protection (Internet/Tel/Fax)	No	No	Yes	Yes	Yes	Yes	Yes
Connections							
Input	1 IEC C14 (10A)						
Outputs	4 IEC C13 (10A)	IEC models: 4 IEC C13 (10A)			6 IEC C13 (10A)	6 IEC C13 (10A)	6 IEC C13 (10A)
Batteries							
Typical backup times for 1 PC*	7 min	16 min	16 min	20 min	45 min	50 min	50 min
Typical backup times for 2 PC*	-	6 min	6 min	8 min	20 min	26 min	26 min
Typical backup times for 3 PC*	-	-	-	-	7 min	10 min	10 min
Typical backup times for 4 PC*	-	-	-	-	-	-	5 min
Battery management	Permanent battery recharge, cold start						
Power Management							
Communication ports	No	No	1 USB port	1 USB port	1 USB port	1 USB port	1 USB port
Eaton UPS Companion software	No	No	Yes (available on www.eaton.com/powerquality/SEA)				
Operating conditions, Standards and Approvals							
Operating temperature	0 to 40°						
Noise level	<40dB	<40dB	<40dB	<40dB	<45dB	<45dB	<45dB
Safety	IEC/EN 62040-1						
EMC, Performance	IEC/EN 62040-2						
Approvals	CE, CB report (TUV)						
Dimensions D x H x W / Weight							
Dimensions	288 x 148 x 100mm	288 x 148 x 100mm	288 x 148 x 100mm	288 x 148 x 100mm	330 x 180 x 133mm	330 x 180 x 133mm	330 x 180 x 133mm
Weight	3.66kg	4.6kg	4.64kg	5.16kg	9.22	10.46	10.46

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

Part Numbers	500	650	650 USB	850 USB	1100 USB	1500 USB	2000 USB
IEC outlets	5E500i	5E650i	5E650iUSB	5E850iUSB	5E1100iUSB	5E1500iUSB	5E2000iUSB

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

Authorized Distributor & Qualified Service Partner:

PT. Deltasindo Raya Sejahtera

Tel (021) 2922 6688
 Fax (021) 2922 6699
sales@deltasindo.com
www.deltasindo.com

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