

Eaton 3105 UPS

350 – 500 VA



Power protection for:

- Computers, peripherals and multimedia
- Broadband modems (Internet and TV)
- IP telephony
- Household goods, etc.



Passive standby (off-line) UPS

In a perfect world, your incoming utility power would be smooth, steady, and completely reliable. In the real world, however, public power is plagued with sags, surges, and outages. A typical power customer experiences disturbances in utility power daily, and several complete outages a year.

Protection against main's power problems

- The 3105 UPS helps to protect your home appliances in case of everyday events such as lightning strikes, storms, over-demand on the utility grid, accidents, and natural disasters knocking out power without warning.
- In the event of total blackout, the unit runs on battery so that you have time to save your work.
- The shutdown software installation makes it possible to automatically save your work and shut down your application without doing anything. Once power resumes, you can start exactly where you left off, without losing any data.

Two models – all included

- The 3105 UPS comes in two models with either Schuko outlets or with IEC outlets and two power ratings 350/500 VA.
- The bundled software for automatic data saving and shutdown (compatible with Windows)
- Both IEC and Schuko models are bundled with a USB cable, as well as RJ 11 cable.
- With the Schuko model you get the power cable bundled while with the IEC model you get two IEC-IEC load cables.



Powering Business Worldwide



1. 4 IEC outlets with battery backup and surge protection + 4 IEC outlets with surge protection
2. 3 Shuko outlets with battery backup and surge protection + 3 Shuko outlets with surge protection
3. USB port
4. Dataline protection
5. ON/OFF button + LED user interface



TECHNICAL SPECIFICATIONS

Rating	350VA Schuko	500VA Schuko	350VA	500VA
Part number	103004343-5592	103004344-5592	103004249-5592	103004250-5592
Capacity (VA/Watts)	350/210	500/300	350/210	500/300
Dimensions W*D*H (mm)	280*180*125 mm	280*180*125 mm	280*180*115 mm	280*180*115 mm
Weight (kg)	6 kg	6 kg	6 kg	6 kg
Input connection	IEC320/ 10A	IEC320/10A	IEC320/10A	IEC320/10A
Output connection	3*Schuko + 3*Schuko surge only	3*Schuko + 3*Schuko surge only	4*IEC320 10A + 4 IEC320 10A surge only	4*IEC320 10A + 4 IEC320 10A surge only
Typical runtime	4 min full load 10 min half load	3 min full load 8 min half load	4 min full load 10 min half load	3 min full load 8 min half load
Bundled with	Schuko Power cable Software& USB cable RJ 11 cable	Schuko Power cable Software& USB cable RJ 11 cable	(2) IEC-IEC cables Software& USB cable RJ 11 cable	(2) IEC-IEC cables Software& USB cable RJ 11 cable

Operational

Nominal Input voltage (VAC)	230 VAC
Input voltage range	184-265 VAC
Operating frequency	50/60 Hz auto sensing
Nominal Output voltage	230 VAC
Output voltage regulation	Same as input
Overload capacity	120%+/- 10%
Efficiency	95%, normal mode

User interface

LED	UPS On, UPS on Battery, Overload, Alarm
Standard communication ports	USB

Environmental

Operating temperature	0°C - +40 °C
Altitude	< 3000 m
Audible noise at 1 meter	< 40 dB

Certification

Markings	CE
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3105 runtimes

Load	3105 350VA/210W	3105 500VA/300W
50W	30 min	40 min
100W	15 min	17 min
150W	8 min	10 min
200W	4 min	6 min
250W		4 min
300W		3 min

