

EM3940

Line Interactive UPS 600 VA - 360 W with AVR, LCD display, 1x CEE7/3, 1x C13, 1x USB

Reliable 600 VA mains power protector for office and home usage

- Line Interactive UPS 600 VA with a backup time of approximately 15 minutes @ 120 W load
- Audible alarm during power failure and LCD display for monitoring the power status
- Fitted with USB interface including software
- AVR function to stabilize the output voltage
- Surge, short circuit, discharge, overcharge and overload protection
- Input: fixed power cable, Output: 1x EU socket type F female, 1x IEC C13, 1x USB

DESCRIPTION

Protect your computer and valuable files at home or at the office against power failures and surges with the EM3940 Line Interactive UPS 600 VA - 360 W with AVR. The UPS is equipped with 1x IEC C13 output, 1x EU socket type F and 1x USB. The UPS notifies you with a sound alarm and notification on the LCD screen during a power failure. It provides you with approximately 15 extra minutes @ 120 W load to save your files. It comes with software that shuts down your computer safely. The EM3940 has surge, short circuit, discharge, overcharge and overload protection.

Backup power of approx. 15 minutes @ 120 W load

The EM3940 Line Interactive UPS 600 VA has one IEC C13 output, one EU socket type F female and one USB port to protect your computer and valuable files against power failures and surges. The built-in battery of the Line Interactive UPS allows you to save your files within approximately 15 minutes @ 120 W load.

Notification during power failure

The UPS notifies you with a sound alarm and a notification on the LCD display during a power failure. The UPS also notifies you when the built-in battery is running out of power. The built-in status LCD shows you the battery status.

Including PC software

The EM3940 comes with PC software. This software enables you to monitor the status of the UPS. Furthermore, the software makes sure that your computer automatically will shut down during a power failure

AVR function for a stable output voltage

The EM3940 has an Automatic Voltage Regulation function. This AVR function corrects the incoming voltage fluctuations and ensures a stable output power. Besides, the UPS has surge, short circuit, discharge, overcharge and overload protection.

TECHNICAL

- Output Power: 600 VA/360 W
- Input: 230 V~50/60 Hz
- Output: 230 V~50/60 Hz
- Communication ports: USB
- Fuse: 10 A / 250 V
- Inverter Waveform: Simulated sine wave
- Voltage stabilization: AVR (Automatic Voltage Regulation)
- Battery: 1x 12 V 7 Ah
- Backup time: Approx. 15 minutes for @ 120 W load
- Transfer time: less than 2-6 milliseconds
- Outlet socket: 1x EU socket type F female, 1x IEC (C13)
- Alarm function: Backup mode, Low Battery, Overload, Fault
- Protection: Short circuit protection, Discharge, Overcharge and overload protection.
- Surge protection: 125 joules
- Control Panel: LCD
- Weight: 4,3 Kg



- Dimension LxWxH: 298 x 101 x 142 mm
- Power usage stand-alone: 12 W
- Equipped with: power cable, 1x spare fuse



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85
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kg



AVR Function
Automatic Voltage Regulation

EU & IEC Outlet
IEC 60320 socket type F to IEC (C13)

USB Connection
PC Software

