

## EW3997

### Line Interactive UPS 1300VA/720W with 3 Schuko sockets – 2x7Ah

- LED notification during power outages
- With LED status indicator: Line, Battery, Back-up
- Single On/Off button
- Input: 1x EU plug type F (Schuko)
- Output: 3x EU type F socket female (Schuko) with surge protection
- AVR function to stabilize the output voltage
- Power-on self test; Automatic restart when mains power is restored
- Auto track mains phase to ensure that inverter output voltage has same phase with utility voltage, reducing transfer time and peak surge
- Protections: short circuit, battery overcharge/overdischarge, overload, overvoltage
- Automatic recharging in OFF mode: in the presence of mains voltage and with the UPS off, the battery recharges automatically. This function ensures that, with the devices turned off and the UPS turned off, the batteries continue to recharge.
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- Line Interactive: interactive line technology

#### DESCRIPTION

The EW3997 UPS is designed to protect personal computers and small business IT systems against power failures and dangerous electrical noise.

In the event of short or long outages, the UPS ensures that the energy supply continues to power the connected hardware, so you can close applications and shut down your PC.

Protect your computer and your most valuable files from power outages and surges with the Line Interactive EW3997 1300VA Continuous Power Supply with AVR and Surge Protection. The UPS is equipped with 3 EU type F outputs (Schuko socket). The continuous power supply warns with LED notifications in the event of a blackout. Provides extra minutes to save files and shut down your computer safely. EW3997 features surge, short circuit, discharge and overload protection.

Backup power of approximately 20 minutes with 120W load

The Line Interactive EW3997 1300VA UPS is equipped with three EU type F female (Schuko) outputs to protect your computer and your most precious files from blackouts and surges. The built-in battery of the Line Interactive UPS allows you to save files in approximately 20 minutes with a load of 120W. The output voltage will remain stable thanks to the AVR function. Average autonomy of approximately 50 minutes for the operation of a modem

LED notification during power failure

The UPS warns of the presence of power outages with an LED notification. The continuous power supply also warns when the built-in battery is running low. Integrated status LEDs display the status. EW3997 features surge, short circuit, discharge and overload protection.

Easy to connect

It is very easy to connect the EW3997 to a computer or other powered device.

It is equipped with an integrated cable with Schuko plug, so there is no need to add cables to connect the equipment.

Then connect up to two devices to the UPS by simply inserting the plug into one of the three EU sockets on the back of the UPS."

#### TECHNICAL

- Output Power: 1300 VA/720 W
- Input: 100-230 V~50/60 Hz
- Output: 100-230 V~50/60 Hz
- Fuse: 10A / 250V
- Technology: Line Interactive



- Inverter Waveform: Mains mode: pure sine wave; Battery mode: simulated sine wave
- Voltage stabilization: AVR (Automatic Voltage Regulation)
- Battery: 2 x 12 V / 7 Ah
- Battery Recharge time: 6 ~ 8 h
- Backup time: Approx. 20 minutes – 50 min Modem
- Transfer time: 8 ms (typical), 10 ms (max.)
- Outlet socket: 3x EU socket type F female
- Alarm function: AC fails, Low battery, Overload, Fault
- Protection: Short circuit protection, Discharge Overcharge and overload protection, Surge protection
- Control Panel: LED
- Weight: 10,0 Kg
- Dimension LxWxH: 345 x 170 x 140 mm
- Equipped with: power cable, Quick Guide
- Environment: 0-90 % RH @ 0-40 °C (non-condensing)
- Colour: Black
- Replaceable Battery: Yes

## LOGISTIC

- Product Weight:
- Retail packaging Dimension (mm):
- Retail packaging Weight:
- Master carton Qty:
- Master carton Dimension (cm):
- Master carton Weight:

