

# OFFICE HOME

Line-Interactive-UPS  
Including Combi power strip  
800VA / 480W

**NEU / NEW**



**Line interactive UPS  
with combi power strip, 800VA / 480W**

The OFFICE Home by EFFEKTA® protects your office equipment, such as PCs and their peripherals against power outages. The compact dimensions of this UPS ensure an elegant integration of the UPS even in the smallest of spaces.

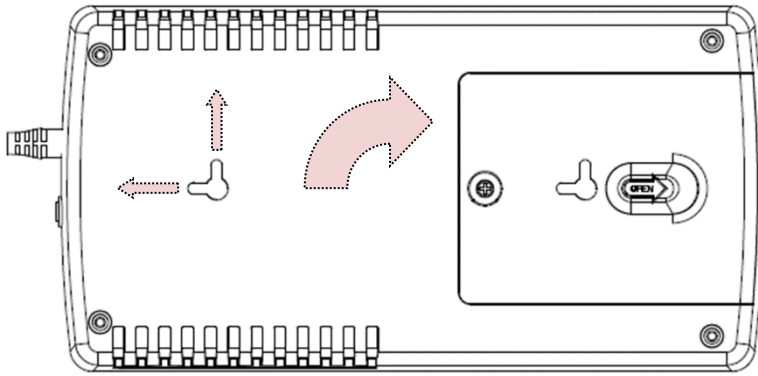
Another special feature of this UPS is the integrated combination power strip. There are 3 Schuko sockets with UPS function and 3 Schuko sockets with surge protection available. All relevant information is displayed via a backlit LCD display with touch screen.

## Special features

- LCD display with touch screen
- Extremely compact design
- Suitable for wall mounting
- Combi power strip:
  - 3 x UPS function
  - 3 x overvoltage protection
- Programmable self-test / battery test via enclosed software
- „Off-mode charging“ (batteries are charged even when the UPS is switched off)
- Automatic restart on power return

## Characteristics

- UPS classification VI-SY-333 (IEC 62040-3)
- Line-interactive technology
- Compact construction
- Output modified sine
- Cold start function (start on battery operation)
- microprocessor control
- Automatic frequency detection
- Automatic voltage regulation AVR with Boost & Buck function extends the life of batteries by voltage corrections without discharging the battery
- Easy battery exchange
- Standard USB interface
- Management software for all common operating systems
- 12 months warranty



Rear view of the OFFICE Home

The UPS is wall-mounted with suitable suspensions to ensure a secure, lightweight and stable mounting. This is horizontally, as well as vertically possible.

Furthermore, there is an easily accessible cover on the back for easy replacement of the battery.

# Specifications

Model		OFFICE Home
<b>Power</b>	Power in VA / W	800 / 480
<b>Autonomy time</b>	Typical PC load	15min
<b>Input</b>	Nominal voltage	230VAC
	Voltage range / frequency	180~270VAC / 50/60Hz, automatic detection
<b>Output</b>	Output voltage	220, 230, 240VAC
	Voltage tolerance	Line / Battery Mode
	Frequency tolerance	Line / Battery Mode
	Power factor	0.6
	Waveform	Modified sinewave
<b>DC start</b>	Cold start	Yes
<b>Switching time</b>	Typical	2-6msec.
<b>Battery</b>	Type	Sealed, maintenance-free lead-fleece batteries
	Life expectancy	Approximately 5 years (depending on environmental conditions) optional 10 years
	Charging time to 90% after total discharge	Approximately 8h
<b>Display</b>	LCD with touchscreen	Input voltage, output voltage, operating condition, load, battery capacity
<b>Warnings / alarms</b>	Acoustically	Battery operation, battery low, overload, UPS fault, fault
<b>Connections</b>		USB connection type B as standard
<b>Environmental</b>	Temperature / humidity	0°C – 40°C, 20°C recommended / 0-90% non-condensing
	Audible noise / fans	noiseless / fan less
<b>Mechanics</b>	Housing / material / protection class	Power strip / plastic / IP 20
	Dimensions (H x W x D in mm)	95 x 158.5 x 305
	Weight	Approximately 2.9kg
<b>Terminals</b>	Input	Fixed connected Schuko plug to about 1.5 m cable
	Output	3 x Schuko socket with UPS protection, 3 x Schuko socket with surge protection
<b>Regulations / standards</b>	Standards / EMC	EN62040-1 / EN62040-2, class C2 / CE



Quick and easy information about the UPS state with the help of the LCD display incl. touchscreen



With the enclosed software you monitor the UPS from your PC via the standard USB connection or set an automatic shutdown to save batteries.