

DIGITUS® All-in-one UPS, 600VA/360W, LED

DN-170110

EAN 4016032456575



All-in-One UPS, 600VA/360W, LED 12V/7Ah x1, 4x CEE 7/7, 3x IEC C13, USB, RJ45

The Line-Interactive UPS models offer protection against power failure, overvoltage damage, data loss and much more. User-friendly handling, a high level of performance and safety thanks to the integrated microprocessor control unit characterize the Line-Interactive series. Protect yourself against data loss and damage to your devices in the home and office. Protect your devices with the AVR function, which automatically provides the correct voltage and prevents overvoltage and undervoltage. Further safety features such as overload / discharge and overcharge protection as well as cold start and energy saving functions round off this UPS series. Data loss and damage are a thing of the past with this UPS system.

All-in-one: Reliable protection against data and power failure, surge damage for your connected devices

- 4 x socket outlets with earthing contact for connecting your appliances
- 3 x IEC C13 socket for connecting monitors, for example
- 1 x USB type A socket for charging mobile devices with 5 V / 2 A max.
- 1 x USB type-B socket for software communication
- 1 x RJ45 input / output as surge protection for your Internet access + software communication
- LED display for the following functions: Supply via mains voltage / Supply via battery voltage / Error message
- Audible error message for the following events: Power failure (10 sec.) / Low battery (1 sec.) / Overload (0.5 sec.) / Error (continuous tone)
- Protective functions: Discharge / overcharge / overload
- Switchover time in the event of a power failure: 2 - 6 ms

- Automatic restart while the voltage is restored
- Software for controlling and monitoring the connected devices / UPS functions
- Capacity: 600 VA / 360 W
- Input voltage: 220 - 240 VAC
- Input voltage tolerance: 162 - 290 VAC
- Output voltage Voltage regulation: +/- 10 %
- Frequency range: 50 to 60 Hz (+/- 10 %)
- Waveform: Simulated sine wave
- Charging time: 6 - 8 hours (0 - 90 % charge)
- Noise level: <40 dB
- USB charging socket type A: 5 V / 2 A max.
- Operating temperature: 0 - 40 °C
- Operating humidity: 0 - 90 % (non-condensing)
- Dimensions (L x W x H): 293 x 202 x 93 cm
- Weight: 4.5 kg

Attributes

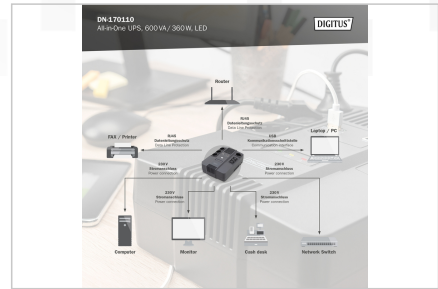
- Installation: Desktop
- Plug: IEC 60320 C14 inlet
- Power: 600VA - 1000VA
- Technology: Line-interactive

Package contents

- UPS
- QIG
- USB cable
- Mains cable (input)

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	2	10.50	37.20	27.40	25.60	26,093.60
Packaging Unit Inside	1	5.25	0.00	0.00	0.00	0.00
Packaging Unit Single	1	5.25	35.20	23.80	12.60	10,555.80
Net single without Packaging	1	0.00	27.00	19.00	9.00	0.00

More images:



Safety notes

- The UPS system must be absolutely dry before it is installed. Please allow the UPS system to acclimatize for at least two hours to adapt to the environment.
- Protect the UPS system from water or moisture.
- Avoid direct sunlight or installation near heat sources.
- Do not block any ventilation openings in the housing.
- Do not connect any devices or appliances that would overload the system.
- Lay cables so that nobody can step on them or trip over them.
- Do not connect any household appliances to the output sockets of the UPS system.
- Only connect the UPS system to an earthed and easily accessible socket.
- Only use VDE-tested, CE-marked mains connection cables at the input and outputs.
- Never disconnect the mains connection cable during operation as this would cancel the protective earthing of the UPS system and all connected loads.
- The UPS system has its own internal power source. The output sockets or output terminals of the UPS system can be energized even if the UPS system is not connected to the building cabling.
- To switch off the UPS system completely, first press the OFF/Enter button to disconnect the mains.
- Caution - Risk of electric shock. Even after disconnecting the device from the mains, the components inside the UPS system are still connected to the battery. There is a risk of electric shock.
- Only persons who are sufficiently familiar with batteries and the necessary safety precautions may replace batteries and monitor operation.
- Caution - Risk of electric shock. The battery circuit is not isolated from the input voltage. Dangerous voltages can occur between the battery terminals and the ground. Ensure that no voltage is present before touching!
- When replacing the batteries, install the same number and type of batteries.
- Do not open or destroy batteries. Leaking electrolyte can injure the skin and eyes and may be toxic.
- The appliance may only be opened and repaired by a trained specialist.

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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