

# UPS Quick Start Guide

## 1. Introduction

Dear Customer! Thank you for your purchase in TME! To protect the environment we have prepared for you this quick start guide. Before operating the unit, please read it carefully. Please visit [www.tme.eu](http://www.tme.eu) Illustrations in this manual are only example images and may differ from the actual item. It does not change their main characteristics.

## 2. Application

The device is designed to supply backup power for electrical devices working with voltage 220/230V AC.

## 3. Unit setup and operation

- Connect the power supply cables of backed up devices to the UPS.
- Connect the power cord of the device to the mains equipped with grounding wire.
- Turn on the power using a button on the device, if the device has it.

## 4. Precautions

- Do not exceed the rated operating parameters.
- UPS is equipment designed for high voltage operation.  
There are live parts dangerous for human life inside the device!
- Do not open the device, as this may cause electric shock or malfunction.
- The device is not recommended for backing up life-support devices!
- Do not spill any liquids on the UPS housing, or inside of it.
- Store the UPS in dry rooms and avoid placing it in the environment with high humidity or near liquids, such as chemical water solutions.
- Avoid placing UPS in a place where it will be exposed to direct sunlight or other heat sources, and also in places with low temperature.
- Do not block the cooling holes, allowing the escape of heat from the interior of the UPS.
- UPS can be connected only by grounded power cord and power plug should be plugged in the socket having grounding circuit.
- Under normal conditions, "mains power supply" input fuse protects the UPS in case of overload or short circuit.
- Wall outlet, to which UPS is connected should be located near the device and easily accessible.
- UPS has its own power source - the internal batteries. UPS output may be electrically live even when it is disconnected from the mains! UPS can be considered fully disconnected from power source only after removal of the clamp from the battery. Such operation may be performed only by authorized service!
- To replace the battery, contact the service centre.
- The power supply should be connected to the power outlet, which phase wire is protected by a fuse with a nominal value of not more than 10A.



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