

Importer to Europe:

SUNNY COMPUTER TECHNOLOGY EUROPE, s.r.o.

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Power Supply 230 V – Instructions

Follow the instructions below.

In doing so, use the information stated on the power supply label and the appliance label.

1. Check that the output voltage of the power supply matches the voltage needed by the device it shall be used for.
2. The output voltage of the power supply must be the same as on the appliance. If the power supply has a voltage selector, set it properly.
3. If the power supply has several output or input connectors, select the suitable one and connect it to the supply socket.
4. Check that the polarity +/ - of the power supply matches the powered device. In some power supplies it is possible to set the output polarity using a switch. Skip Point 4, if the power supply has alternating voltage on the output.
5. Connect the power supply with the powered appliance.
6. Connect the power supply to the supply network (mains power supply to 230V/50Hz, car adapter to 12V DC).

Caution: If the power supply or appliance does not work properly, unplug it IMMEDIATELY! When you are not using the power supply, disconnect it from the mains. Do not cover the power supply; provide the access of air for adequate cooling. Use in an indoor, dry environment only. Protect from water and moisture, do not operate with wet hands!! Use of the power supply for other than its intended use could lead to its damage or destruction. In addition, incorrect use may be connected with the risk of short circuit, fire, electric shock, etc. The product itself must not be modified or rebuilt! Do not use the power supply, if damaged or faulty!

