

# USER MANUAL

Universal power adapter with 6 interchangeable tips



## FEATURES:

Interchangeable tips are suitable for the most common models of many devices like radios, mp3 players and others.

## SPECIFICATIONS:

Input Voltage: AC 100-240V, 50/60Hz

Input Plug: EU 2pin

DC tips: 2.5mm mono, 3.5mm mono, 3.5x1.35mm, 5.0x2.1mm, 5.5x1.5mm, 5.5x2.5mm

Short circuit, Overload, Over temperature Protections

Model	Max. Power (W)	Output Voltage (V)	Output current (mA)
PSUP-SMP-600MA/6T/2-WL	7.2W	3V/4.5V/5V/6V/7.5V/9V/12V	600mA
PSUP-SMP-1000MA/6T/2-WL	12W	3V/4.5V/5V/6V/7.5V/9V/12V	1000mA
PSUP-SMP-1500MA/6T/2-WL	18W	3V/4.5V/5V/6V/7.5V/9V/12V	1500mA
PSUP-SMP-2250MA/6T/2-WL	27W	3V/4.5V/5V/6V/7.5V/9V/12V	2250mA
PSUP-SMP-3000MA/6T/2-WL	36W	5V/6V/7.5V/9V/12V	3000mA
		13.5V/15V	2400mA

## USE:

Connect correct the tip (select from the existing ones in the package, in case of any doubt, please ask the reseller) to DC output of adapter (picture 2). Select the desired output voltage (verify the device input voltage on the rating label or in the user manual) using the voltage selector (picture 3). Connect power adapter to device and then to AC outlet (LED with turn on). Please be careful with the polarity: for positive polarity devices "+" mark on the tip must correspond to "+" mark on the DC connector, for negative polarity devices "-" mark on tip must correspond to "+" mark on DC connector. Adapter is protected against overheating, short circuit and overload.



Picture 1 – tips set



Picture 2 – DC output



Picture 3 – voltage selector

#### SAFETY:

Please carefully read the warnings and keep the package. Check carefully the compatibility of the technical specifications with the ones of the device to be powered and/or the battery to be recharged, before connecting the power supplier to the device itself. Moreover, we suggest connecting first the power supplier to the device to be powered and then to the AC outlet. The power supplier fulfills the conditions required by the latest European regulations about energy saving (ErP) even in stand-by. However, we suggest disconnecting the power supplier itself from the AC outlet if not in use. A slight background buzz when not connected to any device to be powered and even a high operating temperature are not to be considered as a defectiveness of the product and they are absolutely normal. Never open for any reason the power supply. In case of need, please contact your reseller. Do not cut the power cables and if necessary, replace them with certified and good quantity cables. Children shall not play with the adapter. This adapter can be used by children aged from 12 years and above.

#### REMARK:

In case of other tip size need, please contact your reseller for additional tips.



Waste electrical and electronic equipment are a special waste category, collection, storage, transport, treatment and recycling are important because they can avoid environmental pollution and are harmful to health. Submitting waste electrical and electronic equipment to special collection centers makes the waste to be recycled properly and protecting the environment. Do not forget! Each electric appliance that arrives at the landfill, the field, pollutes the environment!



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