

18W (1.5A max) Regulated Multi Voltage European Power Supply



Part number SW4177-30W-EURO

- Regulated selectable DC output voltage
- Choice of 6 output voltages
- Choice of 9 Industry Standard DC connectors
- Reliable and Safety Approved
- Output power up to 30 Watts maximum
- 1.5 amp max. current (18W)
- Additional USB output (12W max)

Input voltage 100 to 240V AC

Input frequency 50 to 60Hz

No load power consumption 0.3W

Input full load current 0.25A

USB socket 5VDC 2.1A (12W max. / 30W max load for all outputs)

Output voltage options 3V (4.5W) / 4.5V (6.75W) / 5V (7.5W) / 6V (9W)

9 DC Tips included

Max load output 7.5V (11W) / 9V (13.5W) / 12V (18W) DC $\pm 10\%$ 0A

See page 2 for details

current Noise test 1.5A

bandwidth Line 20MHz.Each output bypassed by a 10uF

regulation 0.5% Input 90 to 264V AC output loaded at full load

Total Maximum output power 30W

Input to output isolation 3000V AC 5mA 50/60Hz

Input to case 3000V AC 5mA 50/60Hz

Output to case 1500V AC 5mA 50/60Hz

Isolation resistance 100M Ω

Operating temperature 0°C to +25°C

Storage temperature -20°C to +50°C

Operating humidity 20%–85% RH. Non–condensing

Storage humidity 10%–90% RH Non–condensing

Dimension 76.5(L)x 42.4(W)x 72.2(H)mm

Weight 140g

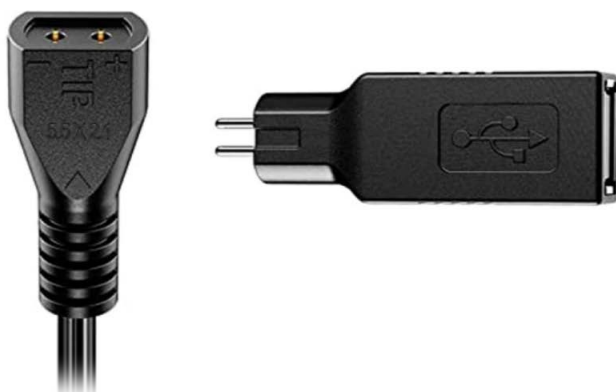
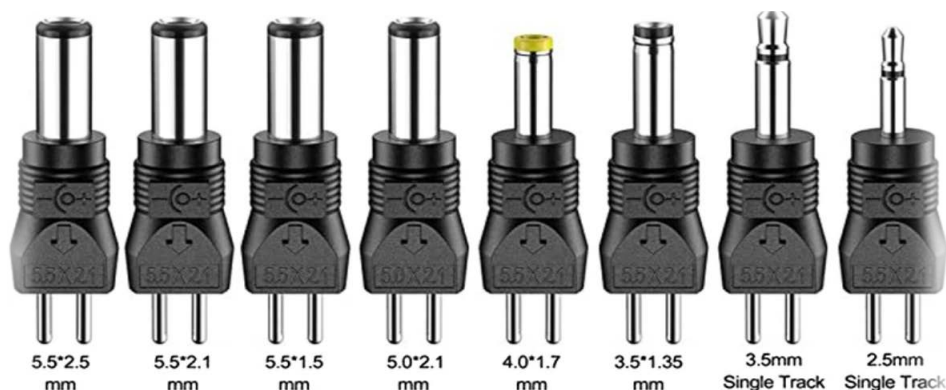
**Charge an extra device such as your iPhone
using the built in USB socket as shown below**



This specification is not for general release or circulation. Tiger Power reserves the right to make changes to spec. or product without notice or liability.

TIGER POWER PRODUCTS – QUALITY & RELIABILITY

18W (1.5A max) Regulated Multi Voltage European Power Supply



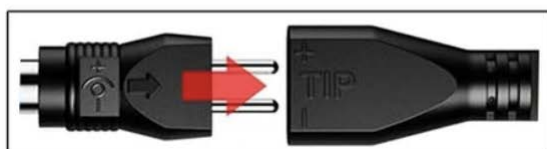
if your device Shows:



Negative polarity symbol
on product



please choose the Negative Polarity
side of the DC connector to Connect
with the Adapter



if your device Shows:



positive polarity symbol
on product



Please choose the Positive Polarity
side of the DC Connector to connect
with the Adapter

