

12VDC / 700mA step-up power supply from
5VDC/2.5A via USB plug. Jack is 5.5/2.1mm

FEATURES

MAX 12V 0.7A (8.4 Watts)

USB to 2.1x5.5 mm plug

To supply 12V/0.7A, the 5V input must be a
minimum of 2A

A PC USB2.0 port provides max. 5V/0.5A (2.5 Watt)

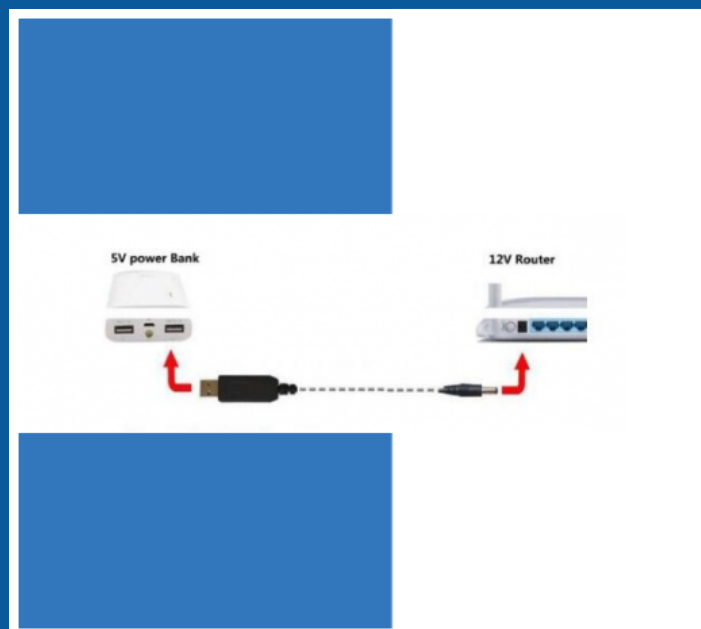
A PC USB3.0 port provides max. 5V/0.9A (4.5 Watt)

Laptop is typically 5V/0.2A (1 Watt)

For power consumption above what a USB port can
supply - use an external 5V power supply

The power is dependent on the 5V supply ($P=V \times A$)
(Power=Voltage * amps)

1 meter cable



SPECIFICATIONS

Input	:	5V
Kabel	:	1 Meter
Stik	:	5.5x2.1mm, USB male
Udgange	:	12V 1A max

