

Instructions

Accessories included with the MiniUPS

A. 5.5mm /2.1mm male to 5.5mm /2.1mm male **bridge cable**



B. 5.5mm/2.1mm female to 3.5mm/1.35mm male **adapter plug or cable**



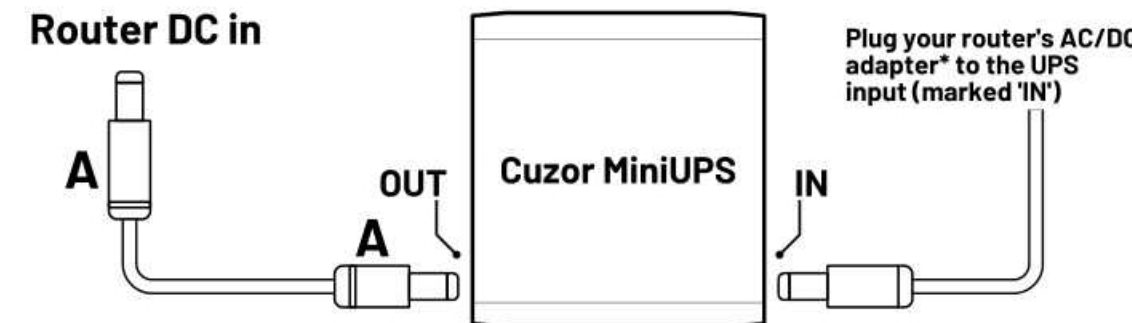
C. 4.0mm/1.35mm female to 5.5mm/2.1mm male **adapter plug or cable**



Note: Either **Adapter Plug** or **Adapter Cable** would be included in the package. Their function is same.

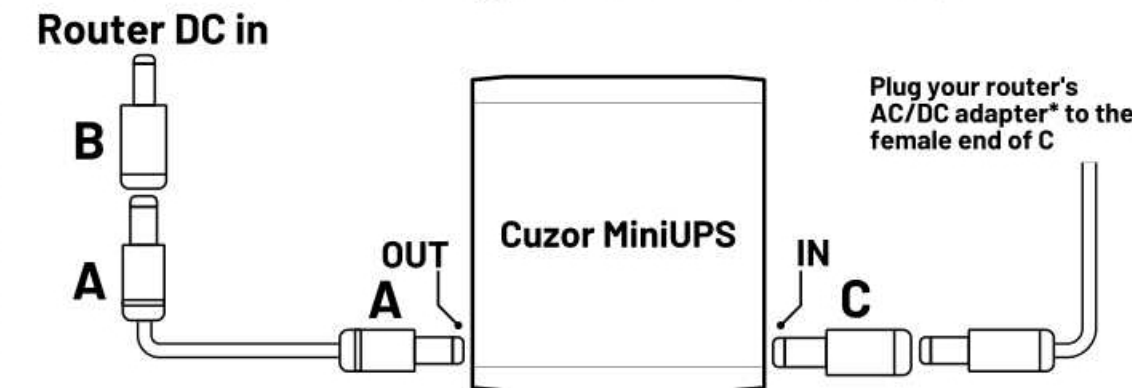
Connection Diagram 1

(Most common routers would need this setup)



Connection Diagram 2

(Most DLink routers would need this setup)



*Recommended DC power ratings for input adapters:

- MiniUPS 12V 2A : 12V, ≥1A
- MiniUPS 12V 2.5A : 12V, ≥2A
- MiniUPS 12V 2A : 9V, ≥0.6A

How to use:

1. Unplug your router's AC/DC adapter and connect it to the MiniUPS input (marked 'IN')
2. Connect the supplied bridge cable to the MiniUPS output and your router's power input
3. Turn on the MiniUPS by moving the switch from off to on
4. Now your Wifi Should be running.



Note: For DLink routers you may need to use supplied adapter plug or cable, please **refer to the Connection Diagram 2** on the left page for the details.

LED Indicator Colors Status

Green: On Mains, Battery Charging
Red: On Battery, Mains Off

Warranty Card

CUZOR
MiniUPS



Your MiniUPS comes with a standard 12 months express warranty. Please scan the QR code with your phone and follow the steps on at www.cuzorlabs.com/register