Quick 30 seconds
installation guide

**2,50,000+
Happy
Customers**
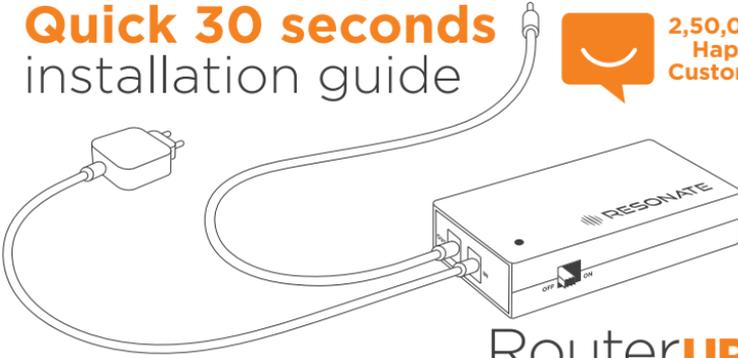
A ((|)) RESONATE Product

Router**UPS**®
Uninterrupted Wi-Fi

Router**UPS**®
Uninterrupted Wi-Fi

RouterUPS is an award winning reliable un-interrupted power backup with zero-lag switching specifically designed for your WiFi, WiFi/ADSL, GPON, FTTH Routers. RouterUPS watches for powercuts 24x7 and comes with several built-in safety protection circuits, intelligent battery management algorithms for your complete peace of mind and productivity. #WFHfriendly

RouterUPS can also be used with other low powered DC Devices like

| WiFi Routers | ONT/OLT | Set Top Box | Intercom | CCTV Camera |

AC/DC ADAPTER
that comes
along with
your WiFi router

**YOUR WiFi
ROUTER**

YOUR
Router**UPS**®

Behind Every Successful Router there is a RouterUPS

Router**UPS**® **is designed for 24x7 Use with your WiFi Router**

((|)) RESONATE
SMARTER IDEAS SIMPLER LIFE

PACKAGE CONTENTS

1 RouterUPS Device 2 Bridge Cables - Upto 3 Cables to bridge different PIN Sizes
3 Warranty Card - Terms & Conditions 4 Quick Installation Guide

PREPARATION INSTRUCTIONS AND COMPATIBILITY CHECK

Check the following
a) Output power rating of AC Adapter (e.g. 12V),
b) Input Power rating of WiFi router (e.g. 12V) and
c) Input/Output Power Rating of RouterUPS (e.g. 12V).
All the voltages should match, Amperage should not exceed the
specification mentioned in Router UPS e.g. <2A.
If not matching, please return the product to seller and
ask for a compatible RouterUPS® (or) write to **care@resonate.store**

Note: Please check for compatibilility. Your Router may get damaged if used with
incompatible RouterUPS. Please check the power ratings.

SETUP INSTRUCTIONS

1 Unplug the Power Adapter from AC Mains and WiFi Router

2 Connect the Power Adapter PIN to 'IN' of RouterUPS

(Use the bridge available provided in the box if required)

3 Use the bridge cable provided in the box to connect from RouterUPS 'OUT' to your WiFi Router
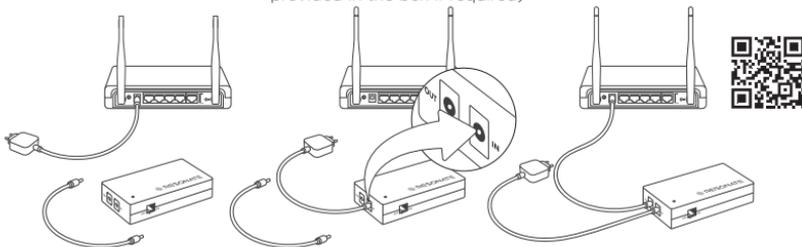
RouterUPS is designed for 24x7 Use with your WiFi Router

SELF CHECK - TEST TO SEE IT WORKING

1 Plug the Power Adapter to AC Mains
2 Switch off the AC Mains, Check if your Wi-Fi Router LED's are ON (simulating power cut)
3 Enjoy Un-Interrupted internet/WiFi

Note: If internet doesn't work during power-cuts and you see the router led's ON, then please speak to your internet service provider, power backup for their switches may be faulty
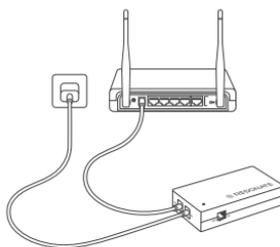
CAUTION

• Strictly for Indoor Use Only
• Do not expose to rain or a heat source
• Do not connect the DC cable incorrectly

• Do not use wrong voltage adapter
• Equipment voltage must match RouterUPS Specs
• Charge once in 60 days if not regularly used

Check if your RouterUPS is
ORIGINAL
by simply scanning the
QR code
and also get
ASSURED INSTANT EXTRA WARRANTY

• **One-click Warranty** • **Reach Customer Care** • **Instruction Manual** • **DIY Installation Video**