Thank you for choosing the **One**Net™ Node

‹ Set-up in 1 step

Light

Reset

Pins

inverto™

OneNet™
MESH WIFI Node
OneNet™ Set-up Guide

⚠ **You need a working OneNet™ router to use the OneNet™ mesh node.**

Need help setting up your OneNet™ router?
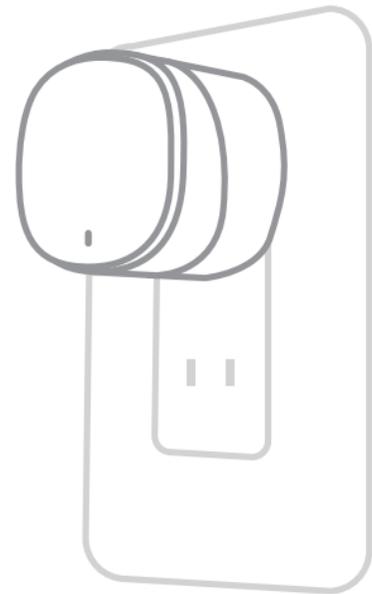Please scan this QR code:
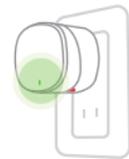
Or visit: www.inverto.tv/support
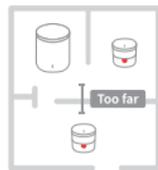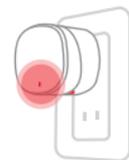
www.inverto.tv

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Set-up Guide

After you install the OneNet™ Wi-Fi router, you will only need to **plug in the OneNet™ nodes** and the mesh system will be created **automatically**.

- After the mesh system is created successfully, the OneNet™ node's indicator light will turn green and stop blinking.

- If the OneNet™ node's indicator light blinks, it means that the signal is weak. Please move the OneNet™ node closer to the other nodes (Nodes or Routers) in the mesh network.

- If the OneNet™ node fails to connect to the mesh system or there is no internet, the indicator light will be red and steady. Please check the network status of the OneNet™ host router or shorten the distance between the OneNet™ node and the other OneNet™ nodes (Nodes or Routers)

Download the OneNet™ app

Control your mesh network from anywhere, anytime

Android users
Please download the application from:
www.inverto.tv/support or scan the **QR code** below.

iOS users
The application will be available soon.

Need help?

If you want to connect the OneNet™ node to a different OneNet™ router, from a separate package, please follow the instructions from the link below:

www.inverto.tv/support