



User Guide for How to Set Up a Linksys Velop Mesh WiFi System

Getting a reliable WiFi network everywhere in the house is very challenging. A single wireless router can provide decent WiFi coverage for small homes or apartments but if you want to cover the larger area then use Linksys velop mesh WiFi system. You can place multiple velop nodes throughout your home and eliminate the dead spots. If you don't know [How to Set Up a Linksys Velop Mesh WiFi System](#), then don't worry. In this blog, you will get to know the simple steps to set up a Linksys velop mesh WiFi system. Let's get started.

Instructions to set up a Linksys velop mesh WiFi system

Follow the below instructions to set up a Linksys velop mesh WiFi system:

Step 1: Setup the primary velop node

To set up the primary velop node, follow the below steps:

- First of all, download and open the Linksys app, from there, select the launch setup option.
- Then, Linksys will ask for the permissions for the data location to function, click on the allow button.
- Now, read the terms and conditions very carefully and then click on the "agree" button.
- After that, it will ask you to select the type of router settings, you need to select the velop option.
- Next, select the type of setup that you have.
- Then, plug in your velop node and tap on the "it's plugged in" button.
- Now, place your velop in the open area and tap on the "it's in the open" button.
- Thereafter, connect your new velop to the modem through an ethernet cable and click on the "it's connected" button.
- After this, your smartphone will communicate with your new router and will start setting up the internet connection.
- When you see a purple light on your velop node, click on the next button.
- Then, enter your email address and create a password, then click on create account button.
- After creating an account, enter your email address and password again and click on next.

- Now, enter your WiFi network name and password and click on the next button.
- Next, select a name for your velop node and click on the next button.
- Your primary node is set up and is ready to use, click on the next button.
- If you don't want to add another router then click on the "that's it for now" button.
- Now, your node will ask you to allow it to report errors, click on the next button.

Step 2: Setup the secondary velop node

After setting the primary node, follow the below steps to set up the secondary node

- First of all, open the Linksys app and go to the menu tab.
- From the menu tab, select the "set up a new product" option.
- Then, click on the "add nodes" option.
- Now, place your node in the open area and click on the "it's in the open" button.
- After this, your smartphone will start communicating with the router and will set up the internet connection for you.
- When you see a purple light on your velop node, click on the next button.
- Next, select a name for your velop node and click on the next button.
- Finally, your velop node is ready to use, click on the next button.
- Repeat this process, whenever you want to add a new node to your velop system.

Hopefully, this blog will help you to know [How to Set Up a Linksys Velop Mesh WiFi System](#). Still, if you are facing any issues even after following the above steps, then feel free to contact our technical experts.