

casa systems NS-02 CloudMesh Satellite Seamless Wi-Fi **Coverage User Guide**

Home » casa systems » casa systems NS-02 CloudMesh Satellite Seamless Wi-Fi Coverage User Guide 🖫



Contents

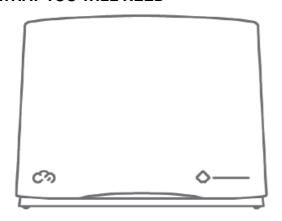
- 1 casa systems NS-02 CloudMesh Satellite Seamless Wi-Fi Coverage
- **2 WHAT YOU WILL NEED**
- **3 INSTRUCTIONS**
- **4 WIRELESS BRIDGE**
- **5 DOWNLOAD THE CLOUDMESH APP**
- 6 Documents / Resources
 - **6.1 References**
- **7 Related Posts**

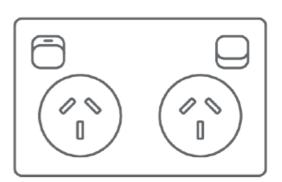


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WHAT YOU WILL NEED

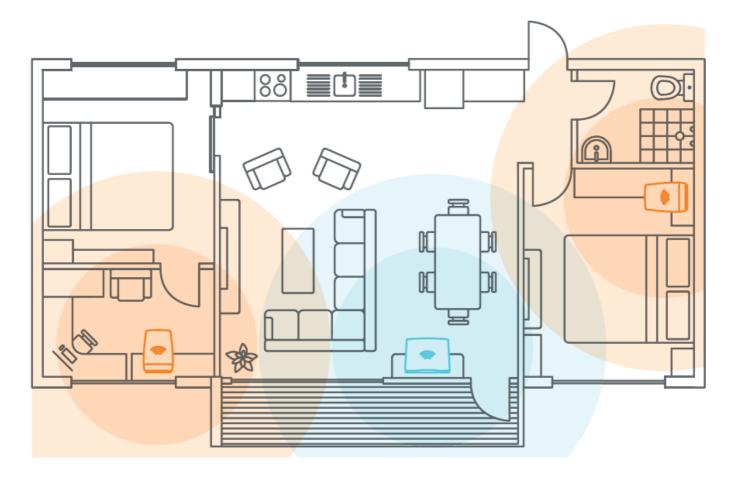




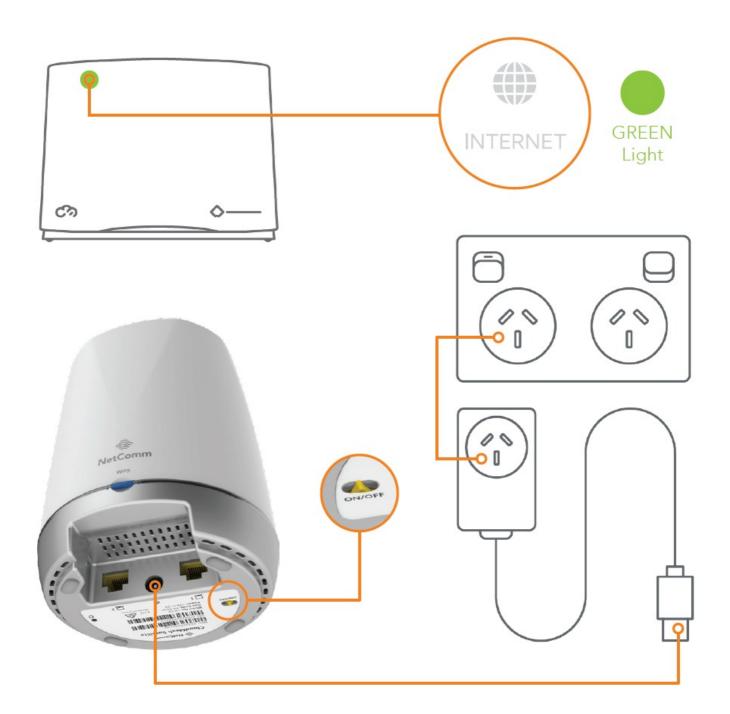
- NetComm CloudMesh Gateway connected to the Internet
- A power point near to where you want to place the CloudMesh Satellite

INSTRUCTIONS

Your CloudMesh Satellite works best when it is placed in a central location to the area you want to cover. Ideally, it should be located no more than two rooms away from the CloudMesh Gateway.



Connect the Power Adapter to the CloudMesh Satellite. Ensure that the power switch is in the ON position.



Wait ten minutes for the CloudMesh Satellite to initialise and then check the light status. A solid white or blue light means the satellite has been paired with the Gateway and is ready to use. A solid red light means that the Satellite needs to be moved closer to the Gateway. If after ten minutes, the light is still flashing blue, follow the instructions on the page 14.

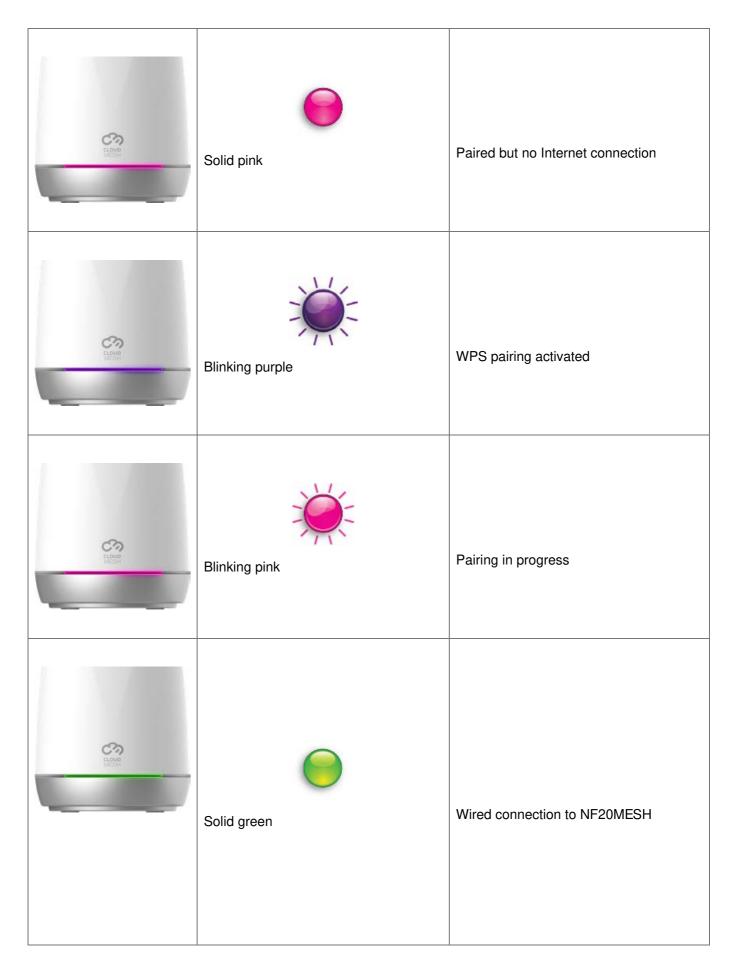
Your CloudMesh Satellite light follows this sequence when first turned on:

CLOUD MESH	Blinking green	Powering up
COUD MESH	Blinking blue See next page & page 14 for more instr	Ready for pairing

When connected to the CloudMesh Gateway, the light shows the signal strength as follows:

CLOUG CLOUG MLESH	Solid white	Good signal
CLOUD CLOUD CLOUD	Solid blue	Medium signal
CLOUD CLOUD	Solid red	Poor signal
CLOSEO	Blinking blue	No signal / too far from gateway / not con nected to mesh network

The light may also show as:



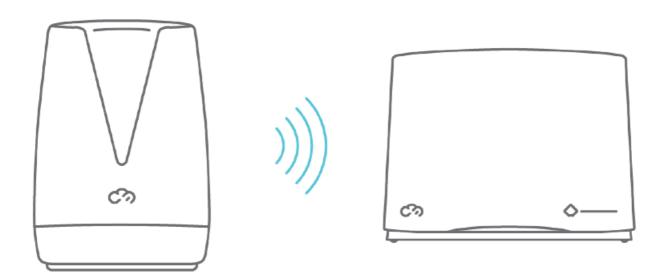
Note: Refer to the User Guide for a full set of light statuses.

You can extend the range of your network using multiple CloudMesh Satellites. These can be wirelessly connected to the CloudMesh Gateway. Once you have decided where to place the CloudMesh Satellites, always power up the Satellite closest to the CloudMesh Gateway first. Once you have confirmed this Satellite is working,

then power up and connect the second CloudMesh Satellite.



If the CloudMesh Satellite light is still blinking blue after five minutes, you will need to pair it with the CloudMesh Gateway. Place the CloudMesh Satellite next to your CloudMesh Gateway. Ensure that the CloudMesh Gateway is connected to the Internet.



Press and release the WPS button on the Satellite, then press and release the WPS button on the Gateway within two minutes.

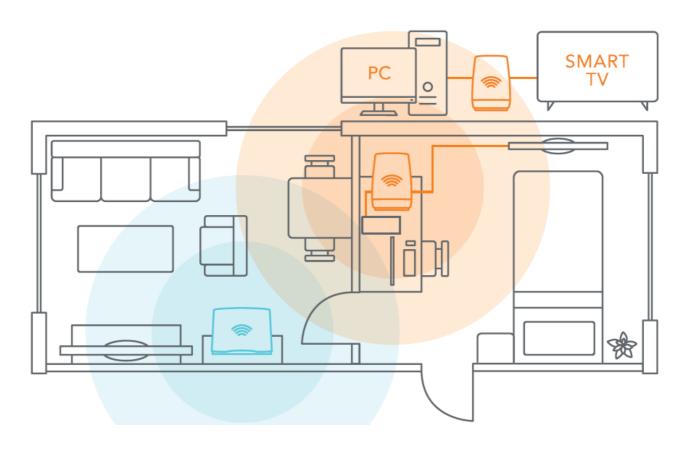


Network Ports for non-wireless devices. Up to two devices may be connected.



WIRELESS BRIDGE

The CloudMesh Satellite can provide Internet access to devices that are not wireless, such as desktop PCs or Smart TVs. Up to two devices may be connected in this way per CloudMesh Satellite, connecting at the back of the Satellite using the included yellow network cable.



TO TURN OFF LED LIGHTS

To control the Satellite's LED light, press and hold the WPS button for five seconds to switch the light's display ON or OFF.



DOWNLOAD THE CLOUDMESH APP

Finding the best place for your CloudMesh Satellite is easy using the CloudMesh App.

- Satellite placement assistance
- WiFi Analytics
- WiFi Troubleshooting
- Setup does not require the App











Get it on the App Store or Google Play.

NetComm Wireless Limited is part of Casa Systems, Inc. Casa Systems, the future of NetComm

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Documents / Resources



casa systems NS-02 CloudMesh Satellite Seamless Wi-Fi Coverage [pdf] User Guide NS-02, CloudMesh Satellite Seamless Wi-Fi Coverage, NS-02 CloudMesh Satellite Seamless Wi-Fi Coverage, Seamless Wi-Fi Coverage

References

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- A Home Casa Systems

Manuals+,