



Quick Installation Guide

Xtend Pro
Whole Home Mesh Wi-Fi System

Version 1.20
([English](#) / [Indonesian](#))

BEFORE GETTING STARTED

This document is designed to aid you to get started with the device. If you experience problems following these guides or need further information pertaining to the device, please visit our website at www.prolink2u.com. All specifications are subject to the manufacturer's configuration at the time of shipping and may change without prior notice, written or otherwise.

1. Overview

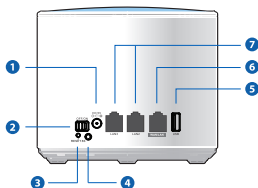
Product Overview

By default,

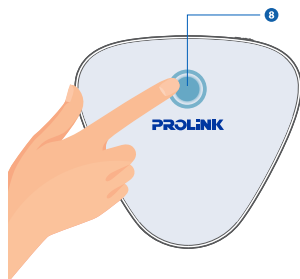
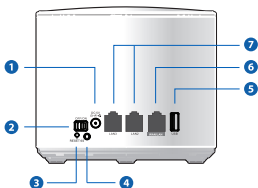
- for a 3-unit and 2-unit kits, all of the units have already been pre-paired. And of the pre-paired units, there is One unit that has been pre-set as a Mesh Router (DHCP Mode, No VLAN), and the other(s) pre-set as Mesh Node(s).
- for a 1-unit kit, the unit is pre-set as a Mesh Router.
 - In order to set the unit to become part of the existing Mesh System, follow the instruction provided in **6. Setting Up The Mesh Node** section.
 - In order to set the unit as a Router, follow the instruction provided from **3. Physical Connectivity Setup** until **5. Setting Up The Mesh Router** section.

Hardware Overview

Mesh Router



Mesh Node



- 1 Power Port
- 2 On/Off Switch
- 3 Reset Button
- 4 Pair Button
- 5 USB Port
- 6 Gigabit WAN/LAN Port
- 7 Gigabit LAN Ports
- 8 TouchLink Sensor

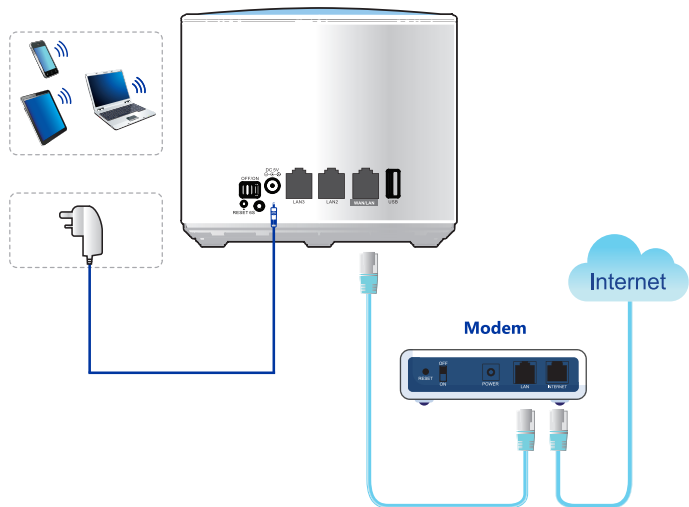
2. Product LED Behaviour

LED Behaviour	Mesh Router	Mesh Node
Solid Purple	Starting-up / Booting-up	Starting-up / Booting-up
Solid Blue	The Internet connection is up	The connection between the Mesh Node and the Mesh Router or another Mesh Node in the system is good
Blinking Blue	The Mesh Pairing or TouchLink process is initiated and ongoing	The Mesh Pairing or TouchLink process is initiated and ongoing
Solid Red	-	The connection between the Mesh Node and the Mesh Router or another Mesh Node is weak.
Blinking Red	The Router has no Internet connection	1) The Node is unable to connect to the Mesh Router or another Node 2) The Node has no Internet connection

3. Physical Connectivity Setup

- Step 1.** Identify the master Mesh Router (Blue Unit) to be connected to the existing Internet Service.
- Step 2.** Power off all existing Internet source from your equipment/modem/router provided by your ISP (Internet Service Provider).
- Step 3.** Use the provided RJ45 Ethernet Cable to connect your Internet source equipment/modem's LAN port to the Mesh Router's WAN port (WAN/LAN port).
- Step 4.** Power on the existing Internet source equipment/modem/router provided by the ISP.
- Step 5.** Finally, power on your Mesh router with the provided power adapter (DC 5V 3A).

3. Physical Connectivity Setup



4. Accessing the Mesh Router

1. Via mXtend App

Follow the following steps:

Step 1. Search for mXtend App through your mobile phone (Android – Google Play, iOS – App Store), alternatively scan the QR Code below:



Step 2. Download, Install, Launch, and Follow the in-App instructions.

2. Via Web Browser

Connect your computer to the Mesh Router:

a. Wired

Use an Ethernet Cable to connect your computer to the Mesh Router's LAN port.

b. Wireless (Wi-Fi)

i. Locate the default Wi-Fi Name (SSID) and password of the Mesh Router from the product label.

ii. Connect the Computer's Wi-Fi to the Mesh Router's Wi-Fi Name (SSID).

5. Setting Up the Mesh Router

1. Launch a Web Browser and Enter the URL in the address field:

URL Options

http

http://prc2402m.setup

http://192.168.123.254



Continue with
Point 2 - Login Page on EN6

or

https

https://prc2402m.setup

https://192.168.123.254



Click on **Advanced > Proceed to >**
link when getting empty page



Your connection is not private

Attackers might be trying to steal your information from **192.168.123.254** (for example, passwords, messages, or credit cards). [Learn more](#)

NET-ERR_CERT_AUTHORITY_INVALID

Help improve Chrome security by sending URLs of some pages you visit, limited system information, and some page content to Google. [Privacy policy](#)

Advanced **Back to safety**



Your connection is not private

Attackers might be trying to steal your information from **192.168.123.254** (for example, passwords, messages, or credit cards). [Learn more](#)

NET-ERR_CERT_AUTHORITY_INVALID

Help improve Chrome security by sending URLs of some pages you visit, limited system information, and some page content to Google. [Privacy policy](#)

Hide advanced **Back to safety**

This server could not prove that it is **192.168.123.254**; its security certificate is not trusted by your computer's operating system. This may be caused by a misconfiguration or an attacker intercepting your connection.

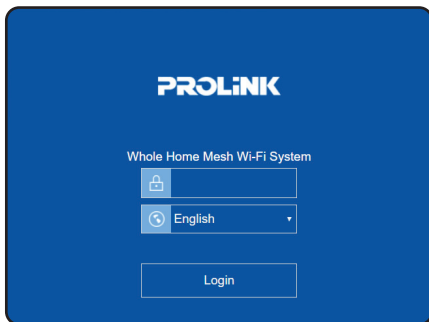
Proceed to 192.168.123.254 (unsafe)



Continue with
Point 2 - Login Page on EN6

5. Setting Up the Mesh Router

2. Key in the password when prompted (default: refer to product label).



3. Upon login, set Time Zone and new Login Password. Click Save to proceed.

Note that the New Login Password is the password that you will require for subsequent login to the attempt Mesh Router through Web GUI and App access.

The image shows a "System Setup" configuration page. It has a blue header with the title "System Setup". Below the header, there are two main sections. The first section is labeled "Time Zone:" and contains a dropdown menu with "Time Zone" selected. The second section is labeled "New Login Password:" and contains a text input field with a toggle icon to the right. Below these sections is a blue "Save" button. At the bottom of the page, there is a "Note:" section with a red heading, followed by a paragraph of text and a numbered list of four complexity rules for the password.

Note:

The Password length must be at least 10 characters, at most 63 characters and must meet at least 3 out of the following 4 complexity rules:

1. at least 1 uppercase character (A-Z)
2. at least 1 lowercase character (a-z)
3. at least 1 digit (0-9)
4. at least 1 special character (! # \$ % & ' () * + - . / : < = > ? @ [] ^ _ ` { } ~ / ") except ' , ' ; ' and space

5. Setting Up the Mesh Router

4. Select the respective **WAN Connection Type** as determined by the ISP (Internet Service Provider), otherwise, leave it as DHCP.

Wizard

Router Wizard AP Wizard

WAN Type:

Mesh SSID:

Security Type:

Wi-Fi Password:

Apply

Note:
The Password length must be at least 10 characters, at most 63 characters and must meet at least 3 out of the following 4 complexity rules

- at least 1 uppercase character (A-Z)
- at least 1 lowercase character (a-z)
- at least 1 digit (0-9)
- at least 1 special character (! # \$ % & ' () * + . , / : ; < = > ? @ [] ^ _ ` { } ~ / ') except ' , ' ; ' and space

Tips:

- If you are using Cable or Fibre Internet, select **DHCP**.
 - If you are provided information containing IP Address, Subnet mask, and Default Gateway, select **Static IP**.
 - If you are provided information containing PPP / Internet Username/Account and Password, select **PPPoE**.
5. Set the Mesh SSID (default: PROLiNK_Mesh_XXXX) and its password. This is the new Wi-Fi Name (SSID) that you would need to connect your devices for Internet access.

Wizard

Router Wizard AP Wizard

WAN Type:

Mesh SSID:

Security Type:

Wi-Fi Password:

Apply

Note:
The Password length must be at least 10 characters, at most 63 characters and must meet at least 3 out of the following 4 complexity rules

- at least 1 uppercase character (A-Z)
- at least 1 lowercase character (a-z)
- at least 1 digit (0-9)
- at least 1 special character (! # \$ % & ' () * + . , / : ; < = > ? @ [] ^ _ ` { } ~ / ') except ' , ' ; ' and space

6. Click Apply, the Mesh Router will reboot and initiate the new settings to take effect.

6. Setting up the Mesh Node

1. For Mesh Wi-Fi Kit (3-unit or 2-unit), all the node(s) has been pre-paired with the Mesh Router unit from the box. Please find an ideal spot where the Mesh Node can be placed. Refer to **7. Wi-Fi Mesh Placement Guide** for more information.

2. For Stand-alone kit (1-pack)

a. Option 1: Via Physical Pairing Button

Step 1. Place the new Mesh Node unit near the existing Mesh Router unit.

Step 2. Plug the Mesh Node unit with the provided power adapter and power on.

Step 3. Wait for the unit to fully boot up, indicated by LED Blinking Red.

Step 4. Press and Hold the Pair Button for Two Seconds on Mesh Router unit.

When the pairing is activated, the LED will be Blinking Blue.


Step 5. Press and Hold the Pair Button for Two Seconds on the Mesh Node unit.

When the pairing is activated, the LED will be Blinking Blue.

Step 6. Wait for the Pairing sequence to complete, once successful, both the Mesh Router LED and the Mesh Node LED will be Solid Blue.

b. Option 2: Via Web Browser


Step 1. Connect your Computer to the existing Mesh System, launch a web browser and enter the URL in the address field

	<i>http</i>	<i>https</i>
URL Options	http://prc2402m.setup	https://prc2402m.setup
	http://192.168.123.254	https://192.168.123.254  Click on Advanced > Proceed to > link when getting empty page

Step 2. Login and navigate to **Wi-Fi > Mesh Network**.

Step 3. Give a name for the new Mesh Node where it is intended to be placed and enter the 5GHz MAC Address respectively. The 5G MAC Address information can be found from the Product label located beneath the Mesh Node unit. Enter the MAC Address Information in All Capital Letters.

Add MAC Address

Device Name	5G MAC Address
<input type="text" value="BedRoom2"/>	<input type="text" value="90:61:0C:AA:A8:88"/> 
Example:11:22:33:44:55:66	

Step 4. Press the Plus button [+].

Step 5. Wait until the Mesh Node's LED turns solid Blue automatically.

7. Wi-Fi Mesh Placement Guide

Mesh Nodes Placement Guide

Tips:

- A solid Blue LED lighting indicates that the Mesh is performing at its optimal strength.
- Avoid placement of Mesh Node units with high potential of signal obstruction (e.g. walls, doors, aquariums) or any form of Bluetooth/devices with high wireless transmission (eg. microwaves) within a 30cm radius.
- Ensure that individual mesh unit is spread out evenly.
- For multi-storey homes, position mesh router units in open spaces or elevated positions such as shelf or table tops.

8. More Information

More information about the product can be found at:

<https://prolink2u.com/product/prc2402m/>

Product FAQ, User Manual, and other downloadable resources:

https://prolink2u.com/product/prc2402m/#tab_download

Product Warranty Registration:

<https://prolink2u.com/product-registration/>

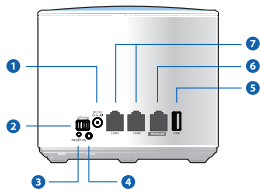
1. Penjelasan

Secara Standar,

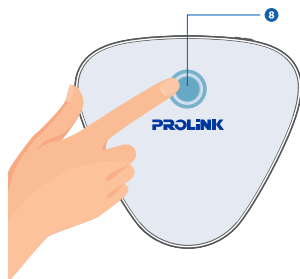
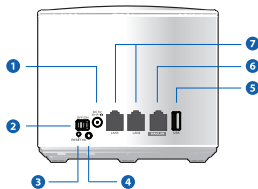
- Untuk Paket dengan 3 Unit dan Paket dengan 2 Unit, semua paket unit telah dipersiapkan sebelumnya. Dan dari unit yang dipersiapkan, ada Satu unit yang ditetapkan sebagai Mesh Router (Mode DHCP, Tanpa VLAN), dan yang lainnya telah ditetapkan sebagai Mesh Node.
- Untuk 1-unit Paket, unit ini telah ditetapkan sebelumnya sebagai Mesh Router (Mode DHCP, Tanpa VLAN).
 - Untuk mengatur unit menjadi bagian dari Sistem Mesh yang ada, ikuti instruksi yang tersedia di **6. Pengaturan Mesh Node**.
 - Untuk mengatur unit sebagai Router, ikuti instruksi yang disediakan dari **3. Pengaturan Konektivitas Fisik** hingga **5. Pengaturan Mesh Router**.

Penjelasan Perangkat

Mesh Router



Mesh Node



- 1 Port Daya
- 2 Switch On/Off
- 3 Tombol Reset
- 4 Tombol Pair
- 5 Port USB
- 6 Port Gigabit WAN/LAN
- 7 Port Gigabit LAN
- 8 TouchLink Sensor

2. Lampu LED Indikator Perangkat

Indikator LED	Mesh Router	Mesh Node
Ungu Menyala	Memulai / Mem-boot-up	Memulai / Mem-boot-up
Biru Menyala	Koneksi internet menyala	Koneksi antara Mesh Node dan Mesh Router atau Mesh Node lain dalam sistem, berjalan dengan baik
Biru Berkedip	Proses Pairing Mesh atau Touch Link dimulai dan sedang berlangsung	Proses Pairing Mesh atau TouchLink dimulai dan sedang berlangsung
Merah Menyala	-	Koneksi antara Mesh Node dan Mesh Router atau Mesh Node lainnya lemah.
Merah Berkedip	Router tidak memiliki koneksi Internet	1) Node tidak dapat terhubung ke Mesh Router atau Node lain 2) Node tidak terhubung Internet

3. Pengaturan Konektivitas Fisik

Langkah 1. Identifikasi master Mesh Router (Unit Biru) yang akan dihubungkan ke Layanan Internet yang ada.

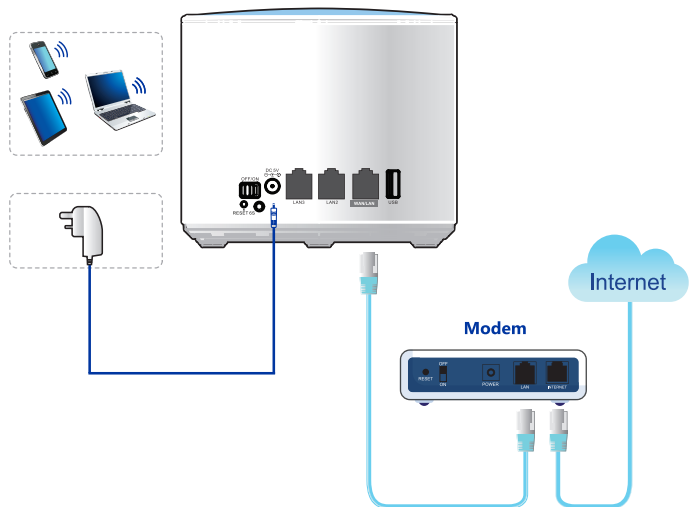
Langkah 2. Matikan semua sumber Internet yang ada dari peralatan / modem / router yang disediakan oleh ISP Anda (Penyedia Layanan Internet).

Langkah 3. Gunakan Kabel Ethernet RJ45 yang disediakan untuk menyambungkan peralatan LAN sumber Internet / modem Anda ke port WAN Mesh Router (port WAN/LAN).

Langkah 4. Hidupkan peralatan / modem / router sumber Internet yang ada yang disediakan oleh ISP.

Langkah 5. Terakhir, nyalakan Mesh Router Anda dengan adaptor daya yang disediakan (DC 5V 3A).

3. Pengaturan Konektivitas Fisik



4. Mengakses Mesh Router

1. Melalui App mXtend

Ikuti langkah-langkah berikut:

Langkah 1. Cari Aplikasi mXtend melalui ponsel Anda (Android - Google Play, iOS - App Store), atau pindai Kode QR di bawah ini:



Langkah 2. Unduh (Download), Instal, Jalankan, dan Ikuti instruksi dalam Aplikasi.

2. Melalui Web Browser

Sambungkan komputer Anda ke Mesh Router melalui:

a. Jaringan Kabel LAN

Gunakan Kabel Ethernet untuk menghubungkan computer Anda ke port LAN Router

b. Jaringan nirkabel (Wi-Fi)

i. Temukan Nama Wi-Fi standar (SSID) dan kata sandi dari Mesh Router.

ii. Hubungkan Wi-Fi Komputer ke Nama Wi-Fi Mesh Router (SSID).

5. Pengaturan Mesh Router

1. Buka Web Browser dan masukkan URL di kolom alamat:

URL Options

http

http://prc2402m.setup

http://192.168.123.254



Lanjut ke
Point 2 - Login di halaman pada **ID6**

atau

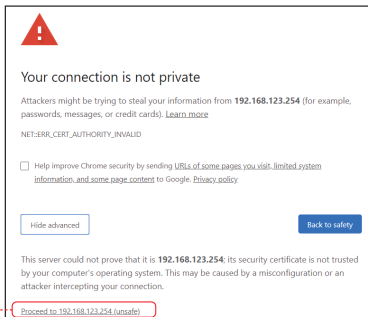
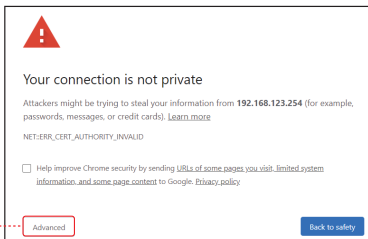
https

https://prc2402m.setup

https://192.168.123.254



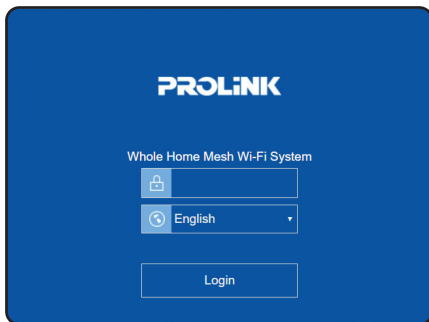
Ketika mendapatkan halaman kosong,
klik link **Advanced** > **Proceed to** >
untuk melanjutkan prosesnya



Lanjut ke
Point 2 - Login di halaman pada **ID6**

5. Pengaturan Mesh Router

2. Masukkan kata sandi saat diminta (standar: lihat label produk).



3. Setelah login, atur Zona Waktu dan Password Login baru sesuai dengan kebutuhan Anda. Klik Save untuk melanjutkan.

Catatan bahwa Kata Sandi Login Baru adalah kata sandi yang akan Anda gunakan untuk login selanjutnya ke Mesh Router melalui GUI Web dan akses Aplikasi.

System Setup

Time Zone:

New Login Password:

Save

Note:
The Password length must be at least 10 characters, at most 63 characters and must meet at least 3 out of the following 4 complexity rules:

1. at least 1 uppercase character (A-Z)
2. at least 1 lowercase character (a-z)
3. at least 1 digit (0-9)
4. at least 1 special character (! # \$ % & ' () * + - . / : < = > ? @ [] ^ _ ` } ~ / " except ' , ' ' and space

5. Pengaturan Mesh Router

4. Pilih **Jenis Koneksi WAN** yang di anjurkan oleh ISP (Penyedia Layanan Internet), jika tidak diketahui, biarkan sebagai DHCP.

Wizard

Router Wizard AP Wizard

WAN Type:

Mesh SSID:

Security Type:

Wi-Fi Password:

Note:
The Password length must be at least 10 characters, at most 63 characters and must meet at least 3 out of the following 4 complexity rules

- at least 1 uppercase character (A-Z)
- at least 1 lowercase character (a-z)
- at least 1 digit (0-9)
- at least 1 special character (! # \$ % & ' () * + , . / : ; < = > ? @ [] ^ _ ` { | } ~ / ') except ' , ' ; ' and space

Tips:

- Jika Anda menggunakan Internet Kabel atau Serat Optik, pilih DHCP.
 - Jika Anda diberi informasi yang berisi Alamat IP, Subnet mask, dan Gateway secara standar, pilih Static IP.
 - Jika Anda diberikan informasi yang mengandung PPP / Nama Pengguna Internet / Akun dan Kata Sandi, pilih PPPoE.
5. Atur Mesh SSID (standar: PROLiNK_Mesh_XXXX) dan kata sandinya. Ini adalah Nama Wi-Fi (SSID) baru yang Anda perlukan untuk menghubungkan perangkat Anda untuk akses Internet.

Wizard

Router Wizard AP Wizard

WAN Type:

Mesh SSID:

Security Type:

Wi-Fi Password:

Note:
The Password length must be at least 10 characters, at most 63 characters and must meet at least 3 out of the following 4 complexity rules

- at least 1 uppercase character (A-Z)
- at least 1 lowercase character (a-z)
- at least 1 digit (0-9)
- at least 1 special character (! # \$ % & ' () * + , . / : ; < = > ? @ [] ^ _ ` { | } ~ / ') except ' , ' ; ' and space

6. Klik Apply, Mesh Router akan restart agar pengaturan baru dapat berjalan.

6. Pengaturan Mesh Node


1. Untuk Kit Wi-Fi Mesh (3 unit atau 2 unit), semua node secara standart pabrik dapat terhubung langsung dengan unit Router Mesh. Silakan letakan Node Mesh pada tempat yang ideal. Lihat pada halaman 7. Untuk Informasi lebih lanjut **panduan Penempatan Wi-Fi Mesh**.
2. Untuk kit Stand-alone (1-pack):

a. Opsi 1: Melalui Tombol Pairing Fisik

- Langkah 1. Tempatkan unit Node Mesh baru di dekat unit Router Mesh yang ada.
- Langkah 2. Pasang unit Node Mesh dengan adaptor daya yang disediakan lalu hidupkan.
- Langkah 3. Tunggu unit beberapa saat hingga proses boot selesai, dengan di tandai dengan LED Berkedip Merah.
- Langkah 4. Untuk melakukan pairing fisik Tekan dan Tahan Tombol Pair selama Dua Detik pada unit Router Mesh, LED akan berkedip Biru.
- Langkah 5. Setelah itu Tekan dan Tahan Tombol Pair selama Dua Detik pada unit Node Mesh. LED akan berkedip Biru.
- Langkah 6. Tunggu hingga proses Pairing selesai, setelah berhasil, LED Mesh Router dan LED Node Mesh akan menjadi Biru Solid

b. Opsi 2: Melalui Web Browser

- Langkah 1. Sambungkan Komputer Anda ke Sistem Mesh yang ada, buka web browser dan masukkan URL di kolom alamat

	<i>http</i>	<i>https</i>
URL Options	http://prc2402m.setup	https://prc2402m.setup
	http://192.168.123.254	https://192.168.123.254  Ketika mendapatkan halaman kosong, klik link Advanced > Proceed to > untuk melanjutkan prosesnya

- Langkah 2. Masuk dan pilih **Wi-Fi > Mesh Network**.
- Langkah 3. Berikan nama untuk masing-masing Node Mesh baru di mana ini dimaksudkan untuk nama lokasinya lalu masukkan Alamat Mesh 5GHz. Informasi Alamat MAC 5G dapat ditemukan pada label Produk yang terletak di bawah unit Node Mesh. Masukkan Informasi Alamat MAC dalam huruf kapital Semua.

Add MAC Address

Device Name	5G MAC Address
<input type="text" value="BedRoom2"/>	<input type="text" value="90:61:0C-AA:A8:8E"/>
	<input type="button" value="+"/>

Example:11:22:33:44:55:66

- Langkah 4. Tekan tombol Plus [+].
- Langkah 5. Tunggu sampai LED Node Mesh menyala biru solid secara otomatis.

7. Panduan Penempatan Mesh Wi-Fi

Panduan Penempatan Mesh Node

Tips:

- Indikator LED menyala Biru solid mengindikasikan bahwa Mesh bekerja secara optimal.
- Hindari penempatan unit Node Mesh dengan potensi gangguan sinyal yang tinggi (seperti. Dinding, pintu, akuarium) atau segala bentuk Bluetooth / perangkat dengan transmisi nirkabel tinggi (seperti. Gelombang mikro) dalam radius 30cm.
- Pastikan bahwa setiap unit mesh tersebar secara merata.
- Untuk rumah bertingkat, posisikan unit router mesh di ruang terbuka atau posisi yang lebih tinggi seperti rak atau meja.

8. Informasi lebih lanjut

More information about the product can be found at:

<https://prolink2u.com/product/prc2402m/>

Product FAQ, User Manual, and other downloadable resources:

https://prolink2u.com/product/prc2402m/#tab_download

Product Warranty Registration:

<https://prolink2u.com/product-registration/>

GNU Public License Notice

This product includes software codes developed by third parties. These software codes are subject to either the GNU General Public License (GPL), Version 2, June 1991 or the GNU Lesser General Public License (LGPL), Version 2.1, February 1999. You can copy distribute and/or modify in accordance with the terms and conditions of GPL or LGPL. The source code should be complete, if you want us to provide any additional source code files under GNU General Public License (GPL), please contact us in these matters. We are committed to meeting the requirements of the GNU General Public License (GPL). You are welcome to contact us local office to get the corresponding software and licenses. Please inform us your contact details (full address) and the product code. We will send you a software package with the software and license for free. The respective programs are distributed WITHOUT ANY WARRANTY; without even the implied warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE.

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<http://www.gnu.org/licenses/old-licenses/lgpl-2.0.html>

<http://www.gnu.org/licenses/gpl.html>

KETENTUAN GARANSI (for Indonesia region only)

PROLINK®
www.prolink2u.com

Kami mengucapkan terima kasih atas kepercayaan Anda memilih produk kami dan selaku distributor di Indonesia, kami memberikan garansi produk selama 1 (satu) tahun.

1. Garansi Hanya Berlaku Jika :

- Diisi dengan jelas, lengkap dan benar.
- Jika telah dikirimkan dan diterima oleh PT. Prolink Intidata Nusantara.
- Memperlihatkan kartu garansi asli dan nota pembelian pada saat klaim service.

2. Garansi Tidak Berlaku Apabila :

- Kerusakan yang disebabkan oleh, kelalaian pemakai, bencana alam, kebakaran, tegangan listrik yang terlalu tinggi / rendah, terkena cairan.
- Kerusakan yang diakibatkan karena transportasi / pengiriman, pemasangan / pengoperasian yang tidak sesuai dengan buku petunjuk, penyambungan dengan alat lain.
- Barang yang diservice tidak sesuai dengan kartu garansi.
- Serial number rusak / robek / tidak ada.

3. Ruang Lingkup Garansi :

- Garansi hanya mencakup bagian-bagian / komponen perangkat keras dari konfigurasi standar yang terdapat pada spesifikasi produk sesuai dengan faktur.
- Khusus netbook garansi baterai hanya berlaku selama 6 bulan sejak tgl. pembelian.

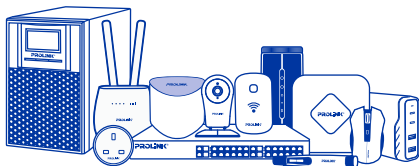
* Biaya pengiriman ditanggung pembeli



PROLINK®
www.prolink2u.com

Tempelkan perangkat
disini.
Hanya untuk pengeposan
di Indonesia

Kepada Yth.
Customer Service
PT. PROLINK INTIDATA NUSANTARA
Jl. Cideng Barat No.79
Jakarta Pusat 10150 - Indonesia



KARTU GARANSI
(for Indonesia region only)

No :**KARTU GARANSI / WARRANTY CARD***(for Indonesia region only)***Barang** : Data Comm Networking Netbook **Produk** : UPS Display* Accessories

S/N :

Nama :

Name :

Model :

Alamat :

Address :

Tgl. Pembelian :

Purchase Date :

Dealer :

Toko :

Kota :**Kode Pos** :**Kota** :

City :

Tel / Fax :**Email** :

Pelanggan

PT. Prolink Intidata Nusantara

Cap Toko

*Kartu Garansi harus diisi lengkap, kirimkan paling lambat 14 Hari setelah Tgl. Pembelian / Please Fill - in Your Warranty Card Completely and Send max.14 day after Purchase
* Terdaftar No.2134/1.824.124*Alamat Pengiriman : PT. PROLINK INTIDATA NUSANTARA
Address : Jl. Cideng Barat No.79 Jakarta Pusat 10150 - IndonesiaTelp. : (62-21) 34831777
Fax : (62-21) 34830788
Email : service@prolink.co.id**No :****KARTU GARANSI / WARRANTY CARD***(for Indonesia region only)***Barang** : Data Comm Networking Netbook **Produk** : UPS Display* Accessories

S/N :

Nama :

Name :

Model :

Alamat :

Address :

Tgl. Pembelian :

Purchase Date :

Dealer :

Toko :

Kota :**Kode Pos** :**Kota** :

City :

Tel / Fax :**Email** :

Pelanggan

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INDONESIA : +62 21 3483 1717

Operating Hours

Monday - Friday: 9.00am - 6.00pm

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