Quick Installation Guide

M30

AX3000 Wi-Fi 6 Smart Mesh Router

📦 What's in the Box

x1	x1	x 1	x 1
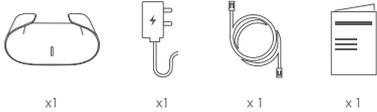
⚙ Installation Instructions

1 /

2 /

<3mins

📱 Option 1

3 /

Download on the App Store

GET IT ON Google Play

🔍 AQUILA PRO AI

AQUILA PRO AI

4 /

Welcome to AQUILA PRO AI

Install New Device
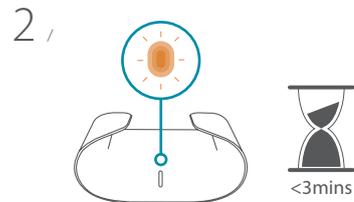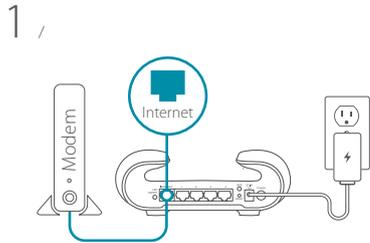
📶 Option 2

3 /

Wi-Fi Name (SSID): M30-XXXX
Wi-Fi password: XXXXXXXXXX

M30
Connect
XXXXXXXXX
XXXXXXXXX

4 /
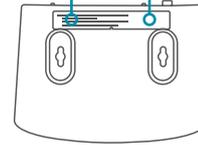
http://xxxx.devicesetup.net/
(XXXX represents the last 4
characters of the MAC address)
Device Password: XXXXXX

🖥 Option 3

3 /

LAN

4 /
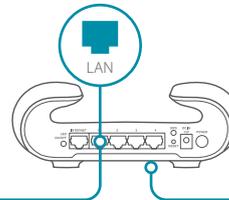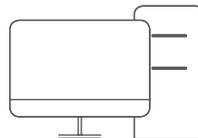
http://xxxx.devicesetup.net/
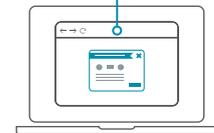(XXXX represents the last 4
characters of the MAC address)
Device Password: XXXXXX

Setting your M30 up as a Range Extender

To pair your devices with M30, follow the steps below.

1 / Plug in to power on M30 and place it near your wireless router. Wait for M30's LED indicator to start pulsing orange.

2 / Press the WPS button on the router for 3 seconds. Refer to your router's user manual for router behavior.

3 / Press the WPS button on your M30 for 3 seconds. The LED indicator should start pulsing white.

4 / When M30's LED indicator turns solid white (may take up to 3 minutes), this indicates M30 is connected to your wireless router.

You have now completed the setup !
You can move your M30 to any location you want for wireless coverage. By default, your M30 shares the same Wi-Fi Name and password of your wireless router.

> ⚠ **NOTE**
> WPS may be disabled on certain routers. If the LED indicator does not blink after pressing the WPS button, try again and press it a little longer. If that still does not work, use **AQUILA PRO AI App** for setup instead.

M30 Overview
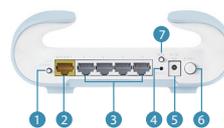
① LED On/Off button
② Internet port
③ Ethernet port
④ RESET button
⑤ Power connector : (12V/1A).
⑥ Power button
⑦ WPS button
⑧ LED status indicators

LED status indicators	Router mode	Extender mode	Bridge mode
○ Solid white	Connected to an Internet network with strong signal	Connected to a network with strong signal	Connected to an Internet network with strong signal
☼ Breathing white	Establishing a WPS connection	The uplink connection between your router and M30 is weak, or the M30 is establishing a WPS connection	Establishing a WPS connection
☀ Breathing orange	Ready for connection	Not connected	Not connected
☼ Interleaving white/ orange	Undergoing firmware update process	Undergoing firmware update process	Undergoing firmware update process
☀ Breathing red	Resetting to factory default	Resetting to factory default	Resetting to factory default
● Solid red	Powering on	Powering on	Powering on

FAQ

Why can't I access the Internet?
Please reset your wireless router, and if it still does not work, please contact your internet service provider.

What do I do if I forgot my router's login password?
Please reset your wireless router to default settings and set it up again.

How do I restore the router to its factory default settings?
With the router powered on, press the reset button with a paperclip for 1 second and then release it. The M30 will now be at its factory default settings.

How to Build a Mesh Network with Ethernet Backhaul?
To create a wired Ethernet backhaul connection, simply connect an Ethernet cable from the LAN port on your Mesh Wi-Fi router to the LAN port on your Mesh Wi-Fi node. The Status LED will turn solid white once it has finished pairing with your Mesh Wi-Fi network in a few minutes.

FCC Warning

GPL Code Statement

GPL Source Code Support
https://tsd.dlink.com.tw/GPL

Technical Support

Having trouble installing your new product? D-Link's website contains the latest user documentation and software updates for D-Link products. Customers can contact D-Link Technical Support through our website by choosing the relevant region.

Contact Us
www.dlink.com/en/contact-us

United States
Website: http://support.dlink.com