

[Manuals.plus](#) /

› [Meshforce](#) /

› MeshForce M3 Dot Wall Plug WiFi Extender User Manual

Meshforce M3 Dot

MeshForce M3 Dot Wall Plug WiFi Extender User Manual

Brand: Meshforce | Model: M3 Dot

INTRODUCTION

The MeshForce M3 Dot is an add-on device designed to seamlessly extend the Wi-Fi range of your existing MeshForce M1 or M3 Whole Home Mesh Wi-Fi System. It is not a standalone router and requires a MeshForce Wi-Fi system to function. This manual provides comprehensive instructions for setting up, operating, and maintaining your M3 Dot to ensure optimal performance and expanded coverage throughout your home.

- **Extend Wi-Fi Coverage:** Each M3 Dot can extend wireless coverage by 1-2 rooms (up to 1000 square feet). You can add up to 6 Dots to achieve up to 10,000 square feet of coverage.
- **Easy Setup:** Simple setup process via the My Mesh mobile app.
- **Smart Control:** Manage your network, connected devices, and parental controls directly from your iOS or Android device.
- **Secure Network:** Encrypted with WPA2-PSK mixed security to protect your Wi-Fi connection.

WHAT'S IN THE BOX

- MeshForce M3 Dot Wall Plug WiFi Extender
- User Guide

PRODUCT OVERVIEW



Front view of the MeshForce M3 Dot, a compact white wall-plug device with a textured surface and a small green indicator light.

Introducing M3 Dot

Build a flexible WiFi system by plugging in more M3 dots, each dot can cover 2+ rooms. You can add up to 6 dots into one system.



*The M3 dot cannot be used as the main mesh point

The M3 Dot is designed to plug directly into a standard wall outlet, extending Wi-Fi coverage to different areas of your home.

The MeshForce M3 Dot is a compact, wall-plug design. On the bottom of the device, you will find a LAN port for wired connections and a reset button. The two-prong plug is integrated into the back for direct wall outlet insertion.

SETUP

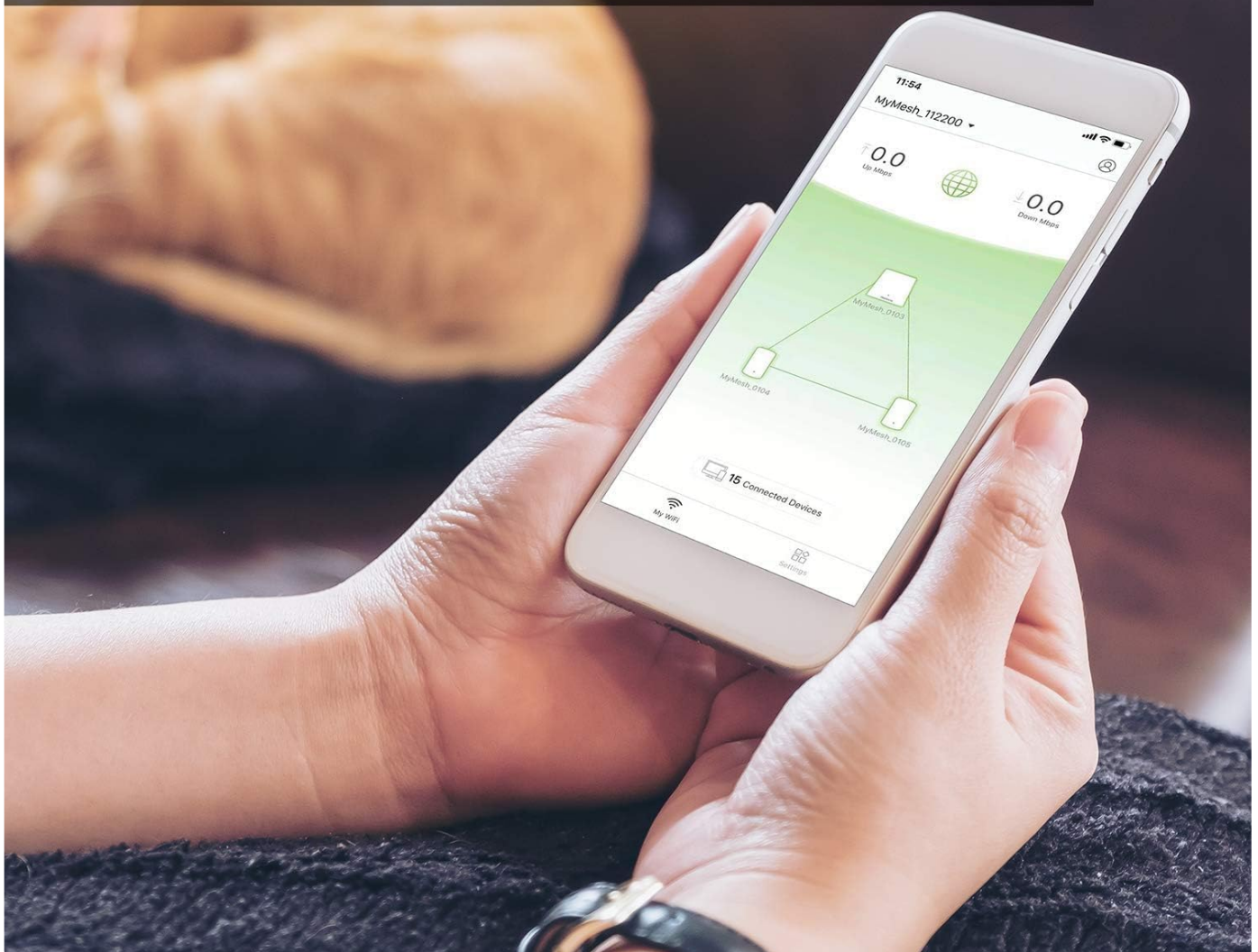
Setting up your MeshForce M3 Dot is a straightforward process using the My Mesh mobile application. Ensure your primary MeshForce Wi-Fi system (M1 or M3) is already set up and functioning.

1. **Download the My Mesh App:** Search for "My Mesh" in your device's app store (iOS or Android) and download the application.
2. **Log In or Sign Up:** Open the app and log in with your existing MeshForce account credentials. If you are a new user, follow the prompts to create an account.

3. **Add a Mesh Dot:** In the My Mesh app, navigate to the option to add a new mesh point or device.
4. **Scan QR Code:** The app will prompt you to scan the QR code located on your M3 Dot. This will automatically add the device to your existing mesh Wi-Fi system.
5. **Plug In the M3 Dot:** Plug the M3 Dot into a wall outlet in the area where you wish to extend Wi-Fi coverage. For optimal connection quality, place the M3 Dot in an open area and keep it within two rooms (approximately 10 meters) away from another mesh point.
6. **Monitor Connection:** The app will display the connection status of your new M3 Dot. Wait for it to initialize and integrate into your mesh network.

Easy to Setup, Easy to Control

3 steps setup whole home WiFi on mobile device. And control the system remotely with your meshforce account.



The My Mesh mobile app provides a simple, step-by-step guide for setting up your M3 Dot.

Note: No official seller videos demonstrating the setup process were available for embedding.

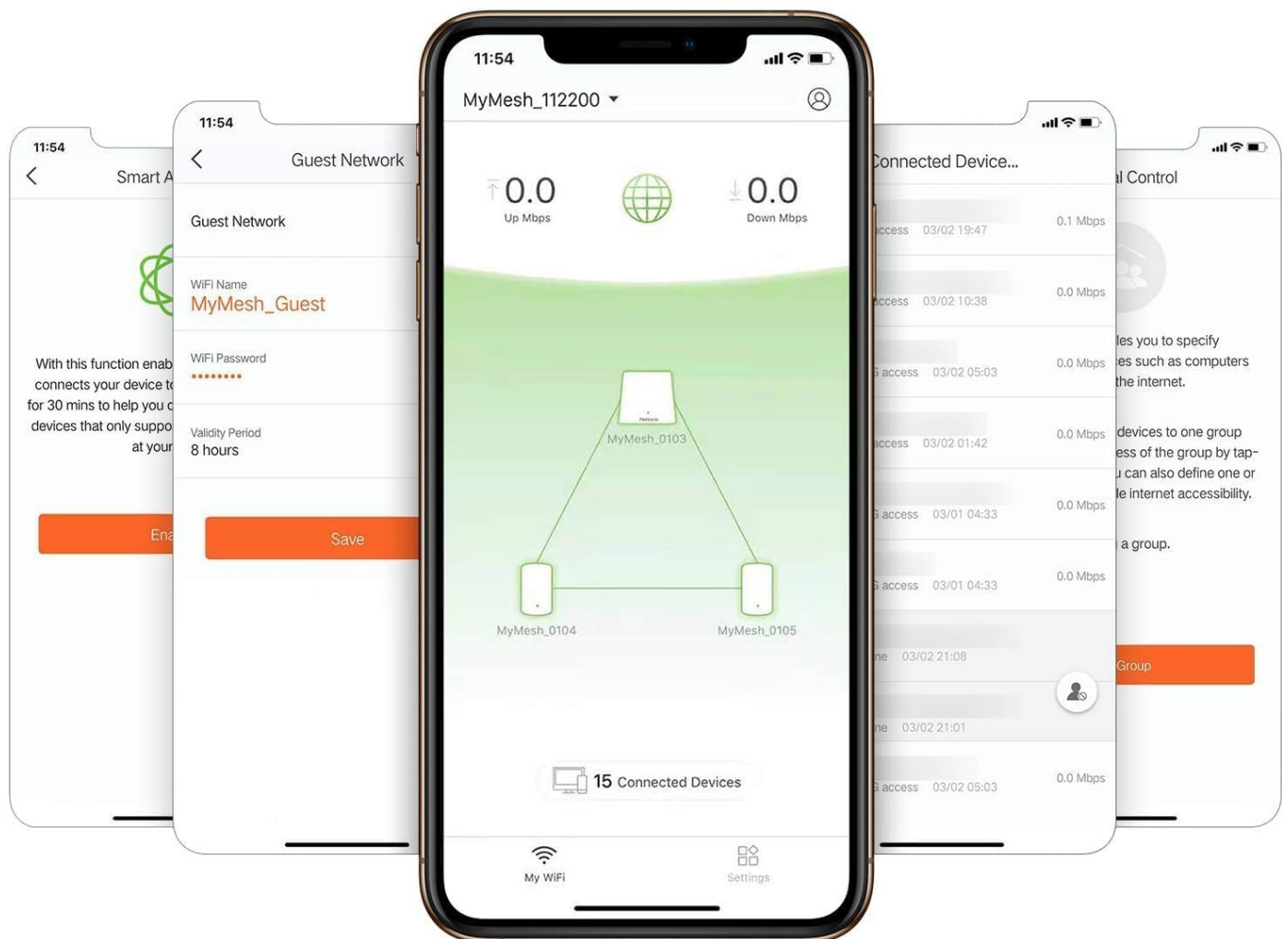
OPERATING FEATURES

The My Mesh mobile app provides comprehensive control over your MeshForce Wi-Fi system, including the M3 Dot extenders. Here are some key features:

Remote Management

Manage your entire home Wi-Fi system from anywhere using the My Mesh app on your iOS or Android device. You can view connected devices, monitor network activity, and adjust settings remotely.

Manage Your Home WiFi Remotely



The My Mesh app allows you to see all connected devices and manage your network remotely.

Parental Control

Parental controls enable you to specify whether children's devices, such as computers and tablets, can access the internet. You can add multiple devices to one group and control internet access of the group by tapping a single button. You can also define one or more periods to schedule internet accessibility.

Guest Network

Create an isolated guest Wi-Fi zone for visitors. This allows guests to access the internet without gaining access to your main network, enhancing your home network's security. You can set a validity period for the guest network.

Dual-Band Support

The MeshForce M3 Dot supports dual-band Wi-Fi (2.4 GHz and 5 GHz). This allows your devices to connect to the optimal band for speed and range. The 5 GHz band offers faster speeds over shorter distances, while the 2.4 GHz band provides a longer range with slightly lower speeds.

Quality of Service (QoS)

Prioritize network traffic for specific devices or applications. This ensures that critical activities, such as online gaming or video streaming, receive sufficient bandwidth even when the network is busy.

MAINTENANCE

To ensure the longevity and optimal performance of your MeshForce M3 Dot, consider the following maintenance tips:

- **Firmware Updates:** Regularly check the My Mesh app for available firmware updates. Keeping your device's firmware up-to-date ensures you have the latest features, security patches, and performance improvements.
- **Optimal Placement:** Ensure the M3 Dot is plugged into a wall outlet in an open area, away from obstructions like large furniture, metal objects, or other electronic devices that could interfere with the Wi-Fi signal.
- **Cleaning:** Periodically wipe the exterior of the device with a soft, dry cloth to remove dust. Do not use liquid cleaners or abrasive materials.
- **Avoid Overheating:** Ensure the M3 Dot has adequate ventilation. Do not cover it or place it in enclosed spaces where heat can build up.

TROUBLESHOOTING

If you encounter issues with your MeshForce M3 Dot, try the following steps:

- **No Connection:** Ensure the M3 Dot is properly plugged into a live electrical outlet. Check the indicator light on the device; if it's not lit or is red, refer to the user guide for light status meanings.
- **Weak Signal:** Try repositioning the M3 Dot closer to your main MeshForce router or another M3 Dot. Ensure there are no major obstructions between the devices.
- **App Issues:** If the My Mesh app is not responding or showing incorrect information, try closing and reopening the app. If the problem persists, restart your mobile device.
- **Reset Device:** If all else fails, use a paperclip to press and hold the reset button on the M3 Dot for about 5-10 seconds until the indicator light changes. This will restore the device to factory settings, and you will need to re-add it via the My Mesh app.
- **Internet Speed:** If you are experiencing slow internet speeds, check your internet service provider's connection. You can also use the speed test feature within the My Mesh app to check the speed at the M3 Dot's location.

SPECIFICATIONS

Feature	Detail
Product Dimensions	4.48 x 2.67 x 1.77 inches
Item Weight	9.6 ounces
ASIN	B07PY3QZ72
Item Model Number	M3 Dot
Manufacturer	Meshforce
Brand	Meshforce
Model Name	M3 Dot
Special Feature	WPS
Frequency Band Class	Dual-Band
Wireless Communication Standard	802.11n
Compatible Devices	MeshForce M1, M3
Frequency	2.4 GHz
Recommended Uses For Product	Home
Included Components	user guide
Connectivity Technology	other

WARRANTY AND SUPPORT

For detailed warranty information, please refer to the official user manual provided with your product. For additional support, you can visit the Meshforce website or contact their customer service. A digital version of the user manual is available here:[User Manual \(PDF\)](#)

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question