

# Vox Wi-Fi Home Mesh

Cover your whole home with Wi-Fi, effortlessly

## Eliminate Wi-Fi dead spots

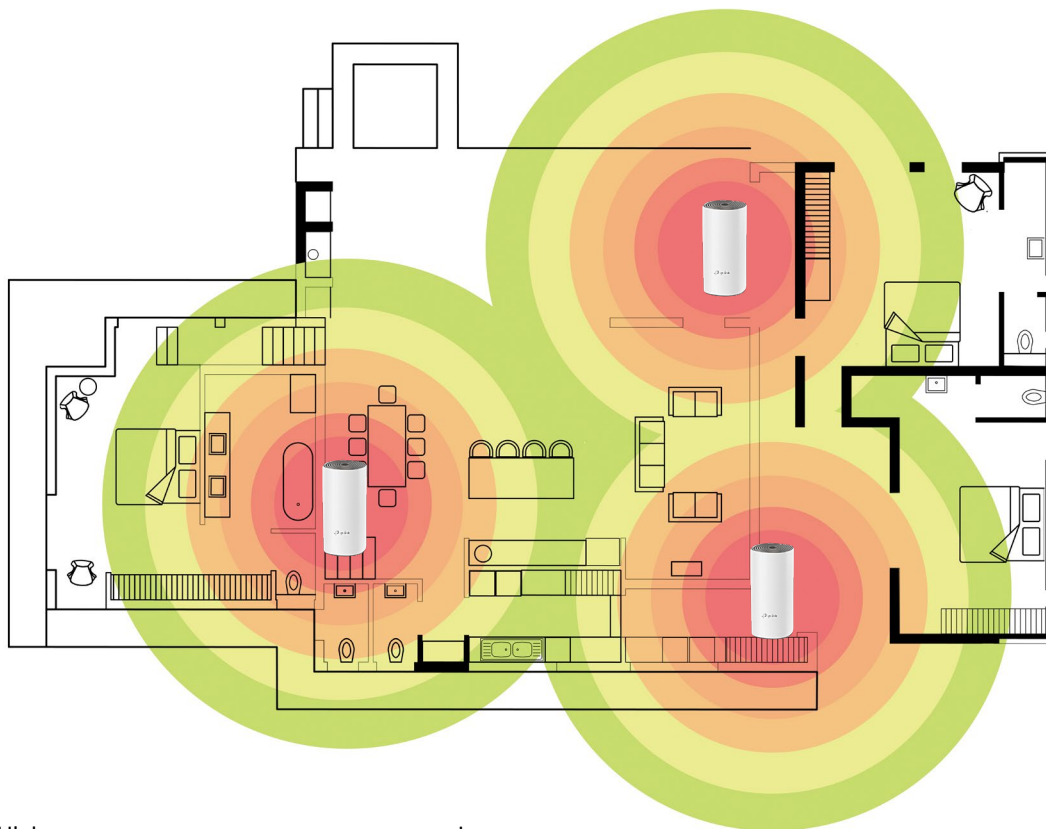
- Extend Wi-Fi coverage in your home
- Seamless roaming with one Wi-Fi network name
- Improve Wi-Fi performance
- Modular design for scalability
- Connect more devices without impacting performance
- Mobile app available to manage Internet usage

## Product Overview

Vox Wi-Fi Home Mesh provides the simplest way to get good reliable Wi-Fi quickly and easily where you need it in your home. Vox Wi-Fi Home Mesh is designed to optimise your Wi-Fi coverage in the least invasive and most efficient way

by stringing together a series of access points. The modular solution design makes the solution easily scalable and allows you to add more access points when you need them to ensure you have high quality Wi-Fi coverage where you need it.

## How It Works



High Signal  Low Signal

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## Features and Benefits

Features	Benefits
Wi-Fi coverage where you need it	Vox Wi-Fi Home Mesh is the simplest way to guarantee a strong Wi-Fi signal where you need it in your home. A standard 2-pack will cover up to 260 square metres. An optional cabled backhaul will ensure performance. Simply add more access points to extend coverage.
Seamless roaming with one Wi-Fi network name	Meshing means the units work together to form one unified network. Your phone or device automatically connects to the fastest unit as you move through your home, creating a truly seamless Wi-Fi experience.
Connect more devices	Vox Wi-Fi Home Mesh access points can provide a lag-free connection for more devices.
Manage your Wi-Fi using a mobile app	The mobile app makes it easy to setup and maintain your Wi-Fi network as well as manage your children's Internet usage and block access to undesirable websites.

Actual wireless data throughput, wireless coverage, and number of connected devices are not guaranteed and will vary as a result of:

1. Environmental factors, including building materials, physical objects, and obstacles.
2. Network conditions, including local interference, volume and density of traffic, Access Point location, network complexity, and network overhead.
3. Client limitations, including rated performance, location, connection quality, and client condition.



Meshing means one unified network.

## Access Point Comparison Table

	TP-Link Deco E4 2 Pack	TP-Link Deco E4 Single	TP-Link Deco M4 2 Pack	TP-Link Deco M4 Single
Coverage Area	260 square meters	130 square meters	260 square meters	130 square metres
2.4Ghz Maximum throughput	300 Mbps	300 Mbps	300 Mbps	300 Mbps
5Ghz Maximum Throughput	876 Mbps	876 Mbps	876 Mbps	876 Mbps
Network Ports	2 10/100Mbps, WAN/LAN Ports	2 10/100Mbps, WAN/LAN Ports	2 10/100/1000Mbps, WAN/LAN Ports	2 10/100/1000Mbps, WAN/LAN Ports
When to Buy	Buy this pack for any Internet connection under 100Mbps and coverage up to 260 square metres	Buy this unit when you need to expand coverage beyond 260 square metres	Buy this pack for any Internet connection over 100Mbps and coverage up to 260 square metres	Buy this unit when you need to expand coverage beyond 260 square metres

\* Wi-Fi range is estimated and depends on building layout and materials. Terms and conditions apply.

### About Vox

Innovation and insight combine in Vox, a market leading end-to-end integrated ICT and infrastructure provider and telecommunications company. From data to voice, as well as cloud, business collaboration and conferencing tools, Vox offers

intelligent solutions that connect South Africans to the world, supporting entrepreneurs, customers and commerce, whilst practicing values of integrity, choice and service excellence in all of its dealings. For more information [click here](#).

For more information on complementary or alternative products visit us at [vox.co.za](http://vox.co.za)

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