The Fiber Download

Maybe It's Time To Consider A Mesh Wi-Fi Solution

Are you having trouble connecting to Wi-Fi when you're in certain areas of your home? Does your device suddenly disconnect from the network for no apparent reason? Does it take forever to download large files? Do streaming movies pause or stop altogether? Is all this happening even though you've upgraded your router, placed it in the best location, and are using the settings recommended by your service provider? If so, it may be time to consider a different type of home Wi-Fi solution, one that's designed to address the most common problems people experience in their home Wi-Fi networks. The best alternative right now to standard home Wi-Fi is an exciting new technology called Mesh Wi-Fi.

What is Mesh Wi-Fi?

Like your current Wi-Fi network, Mesh Wi-Fi uses a router to transmit the Wi-Fi signal your devices connect to. What's different is that it combines the router with a series of small wireless devices - called satellites - which you place in different rooms in your home. These satellites communicate with the router and provide you with a strong Wi-Fi signal everywhere, whether it's your bedroom, your home office, or even your backyard. What's more, once you're connected to your Mesh Wi-Fi network, there's nothing else you need to do. You can roam freely in your home with any of your devices and not have to worry about losing your connection or dealing with poor performance. The Mesh Wi-Fi system knows where you and your device are at all times and connects you to the nearest satellite.



Advantages Of Mesh Wi-Fi

In addition to solving your biggest home Wi-Fi challenges, and giving you outstanding performance, Mesh Wi-Fi is cost-effective. You can purchase a mesh unit from MVEC for a one-time charge of \$90 plus tax. The Mesh Wi-Fi unit, combined with MVlink's Gigacenter router*, will extend your network even further than a Gigacenter alone, for a complete managed solution.

With the Gigacenter/Mesh Wi-Fi combination, if you experience any technical issues MVlink's tech team is just a phone call away to access your network and remotely figure out the source of your problem.

If you're ready to move on from your current Wi-Fi challenges, contact us today. Mesh satellites provide a Wi-Fi experience that's second to none.



Sites to See

Watch this section for new or popular internet sites you may want to explore.

- www.thespruce.com
 real-life tips and inspiration to help you
 make your best home. From decorating
 and gardening advice, to entertaining and
 home repair how-tos, The Spruce can
 show you how. We help more than 30
 million users each month find the
 information they need.
- www.inc.com
 7 Simple Daily Habits to Sharpen Your Intelligence. Give your brain a daily workout to sharpen your focus and become more intelligent.

Glossary of Terms

Wireless: Anything that uses radio signals to communicate can be considered a wireless device. When a wireless device sends a wireless signal(radio signal)as a transmitter, another device picks the same by acting as a receiver.

Router: An Internet networking device that allows data to be shared between your device and the network service you receive from your Internet provider.



*The Gigacenter router is available for \$4.95/mo. plus tax, regardless of the number of mesh units in place.