



## Best high-speed ISPs for gigabit internet

Are you looking for home internet that is so fast that you can boast about it with your family and friends? Then these super-fast [internet providers in Florida](#) are the best choice for you.



What is the point at which an internet connection at home is considered to be speedy? The speed limit for high-speed internet is dependent on the location you reside in and the ISPs present in your region; however, a fast internet plan is usually one that provides sufficient bandwidth for all of your online activities, including streaming T.V. or surfing social media, across all devices connected to it.

The demands for speed and other aspects like WiFi usage and internet connection type may differ from one household to the next, and it's hard to determine the speed at which "fast" internet begins. The undisputedly speedy speed, however, is the gigabit Internet.

Internet plans with gigabit speeds which offer max download speeds of 1,000 megabits/second are now offered by nearly all major cable and fiber-optic internet service providers. This has kept the price of high-speed internet comparatively low, and many provide gigabit services for less than \$100 per month. Moreover, plans with data caps or contracts can be a good deal.

Amid all the competitors, a few high-speed internet service providers stand out due to their high download rates, pricing services, and overall customer satisfaction. This is our top pick of the best gigabit Internet providers.

## Comcast Xfinity: Fastest cable internet speeds

Xfinity has been a leader with the fastest internet speeds for residential customers through their Gigabit Pro plan, which boasts upload and download speeds of up to 3,000Mbps. The plan is not available. However, with a monthly fee that is \$300 as well as a 2-year contract, you'll probably prefer not to sign up for the plan, even the possibility of it being readily available.

A lot more readily accessible and affordable are the plans offered by Xfinity, the Gigabit plan. It's offered in most Xfinity markets and is available at an industry-standard price that's around \$80 per month. Although it's still more expensive than other gigabit plans, Xfinity Gigabit is less expensive than comparable plans offered by many other cable providers. It also includes download speeds that can reach 1,200Mbps, compared to the 940 and 1,000Mbps available from the majority of high-speed providers.

Be aware that high-speed internet can only be dependent on the network it is connected to. A fiber-to-the-home network can provide nearly-symmetrical or symmetrical download and upload speeds, whereas the cable or hybrid network typically isn't able to. The Xfinity Gigabit Pro plan uses an FTTH network; however, most Xfinity zones of service use an alternative network, either cable or hybrid. This means that the maximum speed for uploads on Xfinity Gigabit is only 35Mbps which starkly contrasts with its maximum download speeds of 35Mbps.

## Google Fiber: Best 2-gigabit internet plan

Google Fiber recently introduced a 2-gigabit plan that it has developed on its own called "2 Gig," which starts at only \$100 per month just, a third of the cost you'd pay for Xfinity and is more widely accessible. The plan is appropriately named, with download speeds that can reach 2Gbps, and upload speeds up to 1Gbps. Although symmetrical upload and download speeds are desirable from the FTTH service, 1Gbps is sufficient for a typical household with remote workers, gamers, learners, and social media influencers who are aspiring.

If 2 gigabits of speed is more than your home's needs or if the \$100 monthly cost is higher than what you'd like to shell out, you should consider Google Fiber's 1Gig plan. From 70 dollars per month, the plan provides maximum speeds for upload and download of 1Gbps. It's

impossible to choose between the two plans, but if you want to pay them more expensive monthly cost, 2Gig offers the best option, with a cost per Mbps that is just 5 cents - the lowest price you can see from any major high-speed internet service provider.

The two Google Fiber gig plans are non-contractual and offer unlimited data and WiFi access for free. With the speedy rates, the competitive prices, and favorable terms for service, Google Fiber is understandably highly sought-after. Fortunately, Google Fiber recently announced plans to expand into existing markets and brand new ones, such as West Des Moines, Iowa.

## AT&T Fiber: Best multi-gigabit internet deal

AT&T offers the lowest price per Mbps for its most popular Multi-Gig service, Internet 5, which costs just four cents for each Mbps. This is still a hefty cost of \$180 per month; however, since AT&T has a 100% fiber connection, the service can provide maximum speeds for upload and download that can reach 5,000 Mbps. At the same time, most households do not require those speeds. The plan's total benefit is lower than what you can discover among the top internet providers that offer home access.

The other fiber plans offered by AT&T are still a good value, particularly considering the recent speed boosts offered by the company. All plans include unlimited data and no costs for equipment and do not need an agreement.

In addition to its low cost, AT&T Fiber also boasts an exceptional service. AT&T Fiber is accessible to approximately 16 million customers in 21 different states, as per the FCC. Users across the U.S. seem to be satisfied with their service, and AT&T has been awarded J.D. Power's top spot in ISP satisfaction among customers for the Northern/Central and the South regions in 2021.

## Verizon Fios: Top features included with gigabit broadband service

A Verizon Fios equipment fee is slightly higher than other internet providers with high speeds at \$15 per month. Still, customers who opt for Fios' Fios Gigabit Connection will get their equipment for free. The cost for a Verizon Fios Gigabit connection is approximately \$90 per month (download speeds of up to 940Mbps, upload speeds up to 880Mbps); however, without additional fees for equipment as well as data caps or contract terms and Verizon's all-in gigabit pricing is less expensive than the majority of.

The equipment isn't the only thing included along with Fios Gigabit Connection. Verizon is known for throwing additional promotional offers like reward cards or subscriptions to services to new clients. As of the moment, Verizon is offering a \$200 reward card along with Disney Plus and AMC Plus for 12 months when you autograph up for gigabit.

The speedy internet and the freebies have helped Verizon become a top option in customer satisfaction. According to the American Customer Satisfaction Index, Verizon scored the highest (tied at the top with AT&T) in terms of customers' satisfaction for 2021, with a 71/100. J.D. Power has rated Verizon the top service provider for the East region in 2020.

## Optimum/Suddenlink: Best single gigabit internet deal

Optimum and Suddenlink are two of the parts of Altice. Both have the most current gigabit internet cable deals.

One of Optimum's plans, the 1 Gig plan, lets you download up to 940Mbps. However, upload speeds are as low as 35Mbps, a decrease from 50Mbps previously available after the company decided to reduce the upload speed so that it is much more "aligned" with competing cable internet providers. However, the price is quite affordable at 50 dollars per month over 12 months. The price is based on an additional \$5 off for billing via paperless, and you should join to enjoy the lowest cost.

Similar to the Suddenlink side, the Suddenlink 1 gig plan is offered in select areas, starting at \$60 per month. This includes the "exclusive \$25 per month discount" as well as a discount of \$5 for billing using paper. Similar to the Optimum 1 Gig plan, Suddenlink 1Gig provides download speeds up to 940Mbps and uploads speeds up to 35Mbps.

Optimum and Suddenlink plans include unlimited data, require no contract, and installation is included when you buy online. Beware of a possible high price increase after 12 months as that's the time when standard pricing will take effect and is "subject to change," according to the specifics of the.

## Zippy Fiber: The fastest rural internet service provider

Zippy Fiber, a regional service that serves portions of Idaho, Montana, Oregon, and Washington, recently extended its service to 2- and 5-gig to 170,000 households, most of them in rural or suburban regions. The new high-speed plans do not solely create Ziply Fiber, the fastest provider in the Northwest and the most efficient rural provider across the country.

Alongside the 170,000 homes now qualified for multi-gig service, Zply expects to offer the plans to all existing and future fiber markets in Q2 2022.

The two-gig plan at Zply starts at the \$120 mark per month, while five gig plans cost \$300. However, it's a bit high if you compare it to Google Fiber's 2-gig service costs \$100 per month. The multi-gig plan offered by Xfinity, which has the highest speeds of 3Gbps, is 300 per month. However, if 100 dollars is greater than what you'd prefer to pay for internet for your home, Zply Fiber also offers three plans that are lower in price, such as one Gig of service for less.

## The best high-speed internet service provider with Honorable mentions

These providers and regional ones that are just too numerous to list here also provide high-speed internet plans that include gigabit internet in certain regions. Alongside the top high-speed internet service providers listed above, these are worth looking into if they are in your region.

### **Cox Communications:**

Cox Gigablast provides download speeds of up to 940Mbps and upload speeds that range from 35Mbps, starting at just \$100 per month. Certain locations will be connected to Cox's fiber network, which will provide more rapid upload speeds. However, the plan price and the top download speed are the same.

CenturyLink The gigabit plan offered by CenturyLink Quantum Fiber Gigabit offers maximum upload speeds and download up to 940Mbps. It starts at only \$65 per month. However, the equipment charge adds around \$14 to your monthly bill.

### Frontier FiberOptic Frontier's gigabit plan

Frontier FiberOptic Frontier's gigabit plan provides maximum download speeds of 940Mbps and uploads speed of 880Mbps. An annual cost of \$80, which includes unlimited data and the cost of renting equipment.

Kinetic by Windstream Kinetic by Windstream Kinetic is among the fastest rural internet options, with gig speeds in many areas that alternative fiber companies may not serve. Kinetic

Gig is a service that offers speeds for upload and download of as high as 940 Mbps can be accessed in select areas for \$67 per month and the cost of equipment at \$10.

Mediacom 1 Gig plan offers speeds of up to 1,000Mbps for download and upload speeds of up to 50Mbps. The plan comes with a monthly limit of 6,000GB, starting at \$80 per month. Be on the lookout for the price increase, however. In 12 months, your cost per month rises from \$80 to \$140.

Spectrum is the second-largest broadband provider, second only to Xfinity. Spectrum is one of the most reputable companies that offer high-speed broadband. Spectrum's gigabit-speed plans are accessible in every service area and include speeds of up to 940Mbps for downloads and upload speeds as high as 35Mbps, beginning from \$110 month.

## Fastest internet provider recap

There's a tendency in our list of most reliable gigabit service providers. Fiber-optic providers are often the best choice for the fastest internet speeds even though Xfinity is a traditional cable company -- offers the fastest gigabit plans, and Optimum is the cheapest introductory cost. Different cable providers, including Spectrum, Cox, and Mediacom, have gigabit plans available but beware of extremely slow upload speeds.

If you're shopping for internet service, make certain to compare the speeds, prices, and features offered by all the companies in your area to ensure that you're getting the most efficient high-speed service for your home.

## FAST HOME INTERNET FAQS

### What is fast internet?

Speeds of 100Mbps and greater can handle most online activities like streaming in H.D. online, gaming on the internet, working remotely, and learning across multiple devices. These are actual, tested speeds of 100Mbps and higher but not the advertised speed of 100Mbps. However, if your plan offers "max speeds" of 100Mbps, the actual speed is likely to be smaller if you connect to an internet connection with WiFi and connect several devices. If you want the fastest home internet connection, you should consider the gigabit plan that advertises speeds of 940Mbps or greater.

## Do I require gigabit speeds?

In all truth, gigabit speeds are bound to be too much for the average house, at the very least for now. Larger households with multiple connected devices will likely get 300 to 500Mbps with no issues. For smaller homes, 100 to 200Mbps might be adequate; however, I would not go below 100Mbps if you require a "fast" connection.

However, the gigabit internet offers its benefits.

One of the biggest is that the increased speed will offset the slowdown when connected to WiFi. Utilizing WiFi typically results in speeds that are half your plan's advertised speeds or even lower. When you get further from the network, your actual speeds may decrease further. The most reliable routers and a high-quality mesh WiFi setup will assist in compensating for the slowdown. Still, gigabit speeds are the best option for getting the fastest speeds when using WiFi.

Another benefit of gigabit services is their value. Although gigabit plans tend to be a service's most expensive plan, they generally have the lowest price per Mbps. For instance, AT&T Internet 1000 starts at \$80 per month, about \$25 more than AT&T's cheapest broadband plan AT&T Fiber 300. However, when you glance at the costs per megabit, which you pay, the AT&T Fiber 1000 will be the more affordable option. AT&T Fiber 1000 has an assessed cost per Mbps of about 9 cents, whereas AT&T Fiber 300 has a price per Mbps of 18 cents.

## What is the fastest internet service?

Google Fiber and Xfinity both offer plans with 2,000Mbps speeds, the fastest plans of any major residential internet service provider. Xfinity provides one of the highest upload speeds, with up to 2,000Mbps in certain areas. Google Fiber's two gig plan has upload speeds that can reach 1,000Mbps.

In terms of actual speeds that have been tested, Verizon Fios had the fastest average speed in Q1 of 2022, clocking in just over 160Mbps, as per speedtest.net.

## Is home internet service getting faster?

There are many places where it is attainable to get in many areas. The majority of fiber-optic and cable internet providers already offer gigabit plans. Still, recent speed gains at Google Fiber and Xfinity may signify the faster speeds to be expected in the future. In addition, WiFi connections are getting quicker as providers embrace and adopt technologies like WiFi 6.

Some providers, such as Google Fiber, offer a WiFi 6 router on certain plans. However, if you don't want to hold off on a router from your provider, look into the WiFi 6 routers listed below that are currently available.

## Best high-speed ISPs for gigabit internet

Are you looking for home internet that is that fast that you can boast about it with your family and friends? These high-speed ISPs are the best choice for you.

What's the threshold at which an internet connection at home is considered speedy? The criteria for high speed will depend on the location you reside in and the ISPs present in your region. However, a speedy internet plan is usually one that offers enough bandwidth for all of your online activities, like streaming T.V. or browsing social media, across every device connected. These requirements and other aspects like WiFi and connection type may differ between households, and it's hard to determine when "fast" internet begins. The undisputedly speedy speed, however, is the gigabit Internet.

Internet plans with gigabit speeds which offer max download speeds of around 1,000 megabits per second are now available from almost all major cable and fiber-optic internet service providers. This has kept the price of high-speed internet comparatively low as most providers provide gigabit services at less than \$100 per month, and features like data caps and contracts can often be good value.

Amid all the competitors, some high-speed internet providers are at the top due to their speedy download rates, pricing, and customers' terms of service and satisfaction. This is our top pick of the best gigabit Internet providers.

## Comcast Xfinity: Fastest cable internet speeds

Xfinity has been a leader in the fastest speeds for residential internet through their Gigabit Pro plan, which promises upload and download speeds of up to 3000Mbps. The plan is not available; however, with a monthly fee that is \$300 as well as a 2-year contract, you'll probably prefer not to sign up for the plan, even the possibility of it being accessible.

A lot more readily accessible and affordable can be the price of the Xfinity Gigabit plan. It's available in most Xfinity markets and has an industry-acceptable cost of around \$80 per month. While it's more expensive than other gigabit plans, the Xfinity Gigabit plan is more affordable than similar plans from several other cable providers. It has speeds of up to



1200Mbps instead of 1000Mbps or 940Mbps that you can get in the majority of high-speed providers.

Be aware that high-speed internet is dependent on the network that it connects to. A fiber-to-the-home network can provide nearly-symmetrical or symmetrical download and upload speeds, whereas the cable or hybrid network is often unable to. The Xfinity Gigabit Pro plan uses an FTTH network. However, most Xfinity zones of service will utilize hybrid or cable networks. This means that the maximum download speeds on Xfinity Gigabit are only 35Mbps, in stark contrast to the plan's maximum download speeds of 35Mbps.

## Google Fiber: Best 2-gigabit internet plan

Google Fiber recently introduced a 2-gigabit plan that it has developed on its own called "2 Gig," priced at only \$100 per month, just a third of the cost of Xfinity, and more readily accessible. The plan, appropriately named, comes with download speeds that can reach 2Gbps and upload speeds of up to 1Gbps. While symmetrical speeds for download and upload are desirable from the FTTH service, 1Gbps is adequate for an average family of remote workers, gamers, learners, and potential social media influencers.

If 2 gigabits of speed is more than what your home requires or 100 dollars per month more than what you'd like to shell out, you should consider Google Fiber's one gig plan. Beginning at 70 dollars per month, the plan provides maximum download and upload speeds of 1Gbps. It's impossible to choose between the two; however, if you don't like the cost of the monthly fee, 2Gig offers the best plan with a price per Mbps of only 5 cents, which is the lowest rate you'll get from any major high-speed internet service provider.

The two Google Fiber gig plans are non-contractual and offer unlimited data and WiFi access for free. With speedy speeds, competitive pricing, and favorable terms of service, Google Fiber is understandably popular. Fortunately, Google Fiber recently announced plans to restart expansion into existing markets and launch new ones, like West Des Moines, Iowa.

## AT&T Fiber: Best multi-gigabit internet deal

AT&T offers the lowest price per Mbps for its most popular Multi-Gig service, Internet 5, which costs just four cents for each Mbps. This is still a hefty cost of \$180 per month; however, as AT&T has 100% fiber connections, the service can provide maximum upload and download speeds up to 5,000Mbps. Indeed, most homes don't require that bandwidth, yet the total

benefit of the plan is lower than what you can get from the top Internet providers that offer home access.

The other fiber plans offered by AT&T are still a good value, particularly considering the recent speed boosts offered by the company. The plans are all unlimited data, with no costs for equipment, and do not need an agreement.

In addition to its low cost, AT&T Fiber also boasts outstanding availability. As per the FCC, AT&T Fiber is accessible to 16 million users in 21 different states. The customers across the U.S. seem to be satisfied with their service, and AT&T was awarded J.D. Power's top spot in ISP satisfaction with customers for the Northern/Central and the South regions in 2021.

## Verizon Fios: Top benefits of gigabit internet service

Verizon Fio's equipment fee is slightly higher than other internet providers with high speeds and a monthly cost of \$15. Still, customers who opt with Fios's Fios Gigabit Connection will get their equipment for free. The Verizon Fios Gigabit Connection cost starts at approximately \$90 per month (download speeds of up 940Mbps and upload speeds of up to 880Mbps). It comes without additional fees for equipment and data caps or contract terms, and Verizon's all-in gigabit pricing is less expensive than the majority.

The equipment isn't the only thing included when purchasing the Fios Gigabit Connection. Verizon is known for throwing additional promotional offers like reward cards and free subscriptions to services for new customers. As of the moment, Verizon is offering a \$200 reward card, along with Disney Plus and AMC Plus, for a year when you sign up for gigabit services.

Speedy speeds and free services help Verizon become a top option in customer satisfaction. Its American Customer Satisfaction Index scored Verizon as the highest (tied at the top with AT&T) in the 2021 year of customer service. It scored an average score of 71/100. J.D. Power declared Verizon the top service provider within the East region in 2020.

## Optimum/Suddenlink: Best single gigabit internet deal

Optimum and Suddenlink are two divisions of Altice. Both have the most current gigabit internet cable deals.

The Optimum 1 Gig plan lets you download up to 940Mbps. However, upload speeds peak at 35Mbps, a decrease from 50Mbps previously available after the company decided to decrease its upload speeds to become more "aligned" with competing cable internet providers. However, the price is an incredibly low monthly fee of \$50 for 12 months. The price is based on an additional \$5 off for billing using paperless methods, and you should join to enjoy the lowest price.

The same is true for the Suddenlink side. There is a Suddenlink 1Gig plan are offered in select areas, starting at \$60 per month. It also includes the "exclusive \$25 per month discount" and a discount of \$5 for billing using paper. Similar to the Optimum one gig plan, Suddenlink 1Gig provides speeds for downloading 940Mbps and upload speeds up to 35Mbps.

Optimum as well as Suddenlink plans include unlimited data. They don't require a commitment, and the installation is completely free when you purchase online. Beware of a possible steep cost increase after 12 months as that's the time when the standard pricing for plans takes effect. It's "subject to change," according to the small print.

## Zippy Fiber: The fastest rural internet service provider

Zippy Fiber, a regional service that serves areas of Idaho, Montana, Oregon, and Washington, recently extended its service to 2- and 5-gig to 170,000 households, most of them in rural or suburban regions. The new plans for high-speed internet not just make Zippy Fiber the fastest provider in the Northwest but also the nation's fastest rural provider. Alongside the 170,000 homes now eligible for multi-gig services, Zippy expects to offer plans in all current and future fiber markets in Q2 2022.

Zippy's two-gig plans start with \$120 per month, while five gig service costs \$300. However, it's a bit high if you compare it to Google Fiber's 2-gig plan costs \$100 per month. The multi-gig plan from Xfinity, with maximum speeds of 3Gbps, is also \$30 per month. If 100 dollars is greater than what you'd prefer to pay for internet access at home, Zippy Fiber also offers three plans with lower tiers, including one Gig of service for less.

## Top high-speed internet provider, with Honorable mentions

In addition to regional ones that are just too numerous to list here, these companies also provide high-speed internet plans, including gigabit speeds in certain areas. Alongside the top

high-speed internet providers mentioned above, these are worth checking out if they are available in your region.

## **Cox Communications:**

Cox Gigablast allows download speeds as high as 940Mbps and uploads speeds that range from to 35Mbps for a price of \$100 per month. Some locations will connect to Cox's fiber-optic network. Which will provide more rapid upload speeds. However, the pricing for plans and maximum download speed is the same.

CenturyLink's gigabit plans Quantum Fiber Gigabit offers maximum bandwidth for downloads and uploads up to 940Mbps. It starts at \$65 per month. However, the equipment cost will add around \$14 to the cost of your bill.

Frontier FiberOptic Frontier's gigabit plan provides maximum downloading speeds of 940Mbps and an upload speed of 880Mbps. The cost of \$80 per month includes unlimited data and equipment rental.

Kinetic by Windstream Kinetic by Windstream Kinetic is among the most reliable rural internet providers with gig speeds available in various areas that alternative fiber companies do not serve. Kinetic Gig is a service that offers speeds for upload and download of as high as 940Mbps offer in select areas, starting at \$67 per month and the cost of equipment at \$10.

Mediacom 1 Gig plan offers speeds for downloading up to 1,000Mbps and upload speeds as high as 50Mbps, with a monthly data limit of 6,000GB, starting at \$80 per month. Keep an eye out for a price hike, however. In 12 months, your price per month increases from \$80 to \$140.

Spectrum, as the second-largest broadband provider, second only to Xfinity, Spectrum is one of the top companies that offer high-speed broadband. Spectrum's gigabit-speed plans are accessible in every service area and offer speeds of 940Mbps or more for uploading and downloading speeds of up to 35Mbps, beginning from \$110 per month.

## **Fastest internet provider recap**

There's a tendency in our list of most reliable gigabit service providers. Fiber-optic providers are often the best choice for speedy internet at home even though Xfinity is a traditional cable provider -- it has the fastest gigabit speed, and Optimum is the lowest introductory price. Other

providers like Spectrum, Cox, and Mediacom have gigabit plans available but beware of extremely slow upload speeds.

If you're shopping for internet service, make sure to check the speeds, prices, and features of the various providers in your region to ensure that you're receiving the most efficient high-speed service for your home.

## FAST HOME INTERNET FAQs

### What exactly considers to be fast internet?

Speeds of 100Mbps or higher can handle all online activities, including streaming in H.D. online, playing games online, and remote learning on multiple devices. These are actual speeds of 100Mbps and higher. But not the advertised speed of 100Mbps. If your plan offers "max speeds" of 100Mbps. Your actual speed is likely to be smaller. If you connect to the WiFi network and connect several devices. If you want the fastest home internet connection. Look into an internet plan that promises gigabit speeds that go up to 940Mbps or more.

### Do I require gigabit speeds?

In all truth, gigabit speeds bound too much for the average household. At least for the time being. The larger homes with many connected devices could be able to get 300-500Mbps without issue. For smaller homes, 100 to 200Mbps might be adequate. However, I wouldn't recommend anything less than 100Mbps if you need the "fast" connection.

However, the gigabit internet isn't without its advantages. One of the biggest is that the increased speed will offset the slowdown with a WiFi connection. Utilizing WiFi typically results in speeds that are half the advertised speed of your plan or even lower. If you are further from the network, your actual speeds could decrease. The top routers and a high-quality mesh WiFi system can aid in compensating for the slowdown. But gigabit speeds are the best option for getting the fastest speeds when using WiFi.

Another benefit of gigabit services is the value. Although gigabit plans tend to be the most expensive plan most of the time. They generally have the lowest price per Mbps. For instance, AT&T Internet 1000 starts at \$80 per month, about \$25 higher than the company's lowest broadband plan AT&T Fiber 300. however, when you look at the prices per megabit -- which is the amount you pay about the amount you're paying -AT&T Fiber 1000 is the better deal. AT&T Fiber 1000 offers the best deal. AT&T Fiber 1000 has an estimated cost per Mbps around 9 cents, whereas AT&T Fiber 300 has a cost per Mbps of around 18 cents.

## What is the fastest internet service?

Google Fiber and Xfinity both provide plans with 2,000Mbps speeds, the fastest offered by any major residential internet service provider. Xfinity offers one of the highest upload speeds, with up to 2,000Mbps in certain areas. While Google Fiber's two gig plan offers speeds for uploads of up to 1,000Mbps.

In terms of actual speeds tested, Verizon Fios had the highest average speeds during the first quarter of 2022's Q1. Coming in at just under 160Mbps, as per speedtest.net.

## Is home internet service getting faster?

There are many locations where it is achievable to get in many places. The majority of fiber-optic and cable internet providers offer gigabit plans; however, recent speed improvements by Google Fiber and Xfinity may signify the faster speeds expected in the future. In addition, WiFi connections are getting faster as providers adopt and adopt the WiFi 6-based technology.

Some providers, such as Google Fiber, offer a WiFi 6 router on certain plans. However, if you don't want to hold off on a new router from your provider. You can check out the WiFi 6 routers listed below which are now available.