

Future of Broadband

SOGEA

In this article, we're excited to introduce you to the SoGEA (Single Order Generic Ethernet Access) broadband service. It's here to replace traditional FTTC and ADSL services that rely on analog phone lines. With SoGEA, you can wave goodbye to the hassle of maintaining a separate phone connection and enjoy a simplified and pocket-friendly internet experience. Let's dive into the awesome benefits of SoGEA and discover why it's becoming everyone's favorite choice.



Traditional Broadband Services and their Limitations

You know those broadband services that force you to keep an analog phone connection just to access the internet? Yeah, we're talking about FTTC and ADSL. Well, with those services, you end up paying extra every month for a phone service you barely use. Not cool, right? Prices can range from £15 to £25, and guess what? They keep going up!

SoGEA Broadband Service

Now, here's the game-changer: **SoGEA** broadband service. It eliminates the need for that pesky analog phone service. Say hello to the future! You can still connect to the internet using your phone socket, but you don't have to pay for an unused phone service anymore.

Benefits of SoGEA

Cost Savings

With SoGEA, users no longer have to pay for a separate analog phone service just to connect to the internet. This cost-saving benefit can be substantial, especially for those who were previously required to maintain a phone service they rarely used.

Streamlined Solution

SoGEA simplifies the setup and eliminates the need to manage a separate phone connection. Users no longer have to worry about paying for and being tied down to a specific phone number or line. Transferring internet services becomes easier, as the focus is solely on choosing the desired internet provider.

Improved Speeds

Since SoGEA does not rely on the same line for both phone and broadband connections, the speeds can sometimes be faster than with traditional services. By removing the analog phone connection, users may experience enhanced internet performance.

Easier Fault Diagnosis

With only one service to look after, diagnosing faults becomes more straightforward. Users no longer have to coordinate between a phone provider and a separate broadband provider to identify line or internet failures. The responsibility lies solely with the broadband provider, simplifying the troubleshooting process.

Transitioning to SoGEA

Transitioning from older line connections, such as ADSL or FTTC, to SoGEA is relatively seamless. Users may need to swap out their routers, but internet service providers can assist in providing the necessary equipment and support. If you are concerned about losing your phone service, there is a solution in the form of a digital phone subscription known as Voice over Internet Protocol (VoIP).

Get ready to bid adieu to the complications of traditional broadband services and welcome the user-friendly **SoGEA** broadband into your life. Say goodbye to unnecessary phone lines, embrace simplicity, and enjoy the savings. So whether you're a business owner or a tech-savvy individual, SoGEA is here to make your internet experience a whole lot friendlier.

Ready to embark on the **SoGEA** journey or have any questions? Reach out to your internet service provider or our **helpful team**.







