



Voice Ready Broadband

Node4 Voice Ready Broadband

More and more businesses now rely on at least one Broadband link, not just for their Internet connection, but to link up sites, and to use as part of an emerging communication technologies solution such as SIP Trunking.

It is important that your Broadband connection is right for what you want to use it for - the right level of performance at the right price.

To get the most out of your Broadband, you can run both voice and data across the same connection. Quality of Service (QoS) improves your broadband connection with the ability to prioritise and queue the traffic which provides performance guarantees, allowing you to use it for multiple purposes without compromising on the quality of the phone call.

Node4 is a business only Internet Service Provider who have a range of connectivity solutions to offer

Standard Broadband Ideal for internet access for any size of business, the connection is contended and delivered using IPStream capabilities.

Premium Broadband With QoS to guarantee voice quality either fully uncontended or with 200kb prioritisation delivered using DataStream or LLU capability.

SDSL (M) The equivalent of an SDSL service but delivered on a more cost effective ADSL link. With 512Kb, 1Mb and 2Mb synchronous connections it also gives more businesses access to SDSL performance even if the local exchange hasn't been upgraded.

What Else Can I Use My Broadband For?

An IP-BVN solution which will link up multiple sites using broadband or other Node4 connectivity options such as Network with Centralised Internet Access. Using this Leased Lines, creating a private and secure Wide Area network you could benefit from a range of centralised services from the Node4 Data Centre such as colocation, managed hosting or hosted IP telephony. Please see the Node4 IP-BVN datasheet for more information.

Node4's SIPLink service will allow you to make cost effective calls over any broadband connection. As part of this solution you will be able to port your existing numbers or be allocated geographical or non-geographical numbers to provide you with business presence anywhere in the UK or many other countries. Even if your existing PBX isn't SIP enabled there are gateway packages to help you benefit from this latest in technology. Please see the Node4 SIPLink Datasheet for more details.

What are the Benefits of Node4 Broadband?

- A flexible range of solution options to suit you and your business' connectivity needs
- Access to a high quality, resilient core network within Node4
- QoS connections to get the most out of your broadband
- Optional bonded service to link circuits together to achieve higher bandwidths
- Our network is continuously and automatically monitored. We monitor every aspect of the network and are immediately informed of any potential problems so our engineers can get working on it straight away
- Node4 can provide your business with more than just broadband; with your connection you will have access to the Node4 Data Centres and a range of solutions including managed hosting and hosted IP telephony, all from one provider.

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Why choose Node4?

Solutions - our offering consists of many great services that can be brought together to offer you a complete solution.

Flexible - our services can be developed to meet your business requirements.

Reliable - we manage and monitor our services 24 hours a day, 365 days a year, ensuring that your services are available when you need them.

People - we have a great team who understand customers, offer good advice, and are committed to delivering good customer service.

Support - our highly skilled support team are never more than a phone call away.

About Us

Since Node4 launched in April 2004, there has been a huge amount of rapid growth in the business. Our vast experience in a whole range of Data Centre and Communications solutions and commitment to meet and exceed our customer's expectations gives us the edge against any of our competitors.

Our service portfolio includes:

Colocation

From single servers to private suites.

Managed Hosting

Dedicated servers & Virtualised Environments.

Connectivity

Broadband, leased lines & Ethernet.

IP-BVN

QoS enabled private network for multiple sites.

SIP trunking

Numbers, number porting & reduced call rates.

Cisco IP Telephony

Hosted & dedicated options.