

Your close partner in transforming your network

92.0%
VDSL2
Service
Coverage

52Mbps
VDSL2
average
speed

55%
Homes
Vectoring
eligible

33%
20Mbps
upstream
eligible

39%
100Mbps
downstream
eligible

The Telecom landscape and its inherent challenges and opportunities are evolving constantly. Proximus as wholesale partner is definitely a part of this evolution. Aiming to give our customers a long term insight, our team publishes each year an overview of the changes in our network in the coming 5 years^(*).

We strongly believe that we need to stretch the limits of our copper-based services constantly. We need to challenge the status quo and change our ways of thinking. Only this will allow us to continue answering the needs of the customers and will enable them to keep in touch with the world and make their life easier, better and smarter.

In order to connect multiple devices at the same time (TVs, Tablet, gaming, consoles and smartphones with Internet connection,...) and offer competitive Fast-Internet Access solutions, Proximus has been investing continuously in the fix network capacity by improving the coverage and speed of the VDSL2-based services (Explore, Carrier, WBA) appropriate for our customers both in the residential (downstream) and professional (upstream) segments.

While Fiber-To-The Home can be considered as being the end game for ultra-broadband, deployment will take multiple years to reach a reasonable coverage. To adhere to bandwidth needs in coming years, copper-based VDSL2 service definitely needs to be pushed to its limits!

VDSL2, an evolving technology for a world in full transformation

In comparison to Proximus Broadway plans published in 2004 with initial target coverage of 46%, we reach today effective service coverage for VDSL2 of 92.0%.

Thanks to the combination of vectoring & Dynamic Line Management [DLM], we are now proud to offer you downstream speeds up to 100Mbps since June 2015 and upstream speeds up to 20Mbps since December 2015.

Not yet convinced?

You might consider these facts:

- 55% of VDSL2 lines can now benefit from vectoring technology. Moreover, 100% of our VDSL2 ROP-base network is targeted to be active with vectoring by end of Q1 2017
- 39% of lines can now benefit from speeds up to 100Mbps Downstream (introduction in June 2015).
- 33% of VDSL2 lines can now effectively benefit from speeds up to 20Mbps upstream!
- All VDSL2 lines are now eligible for DLM, independently of their distance from the ROP.

And you know what?

We will continue investigating the possibility to upgrade our VDSL2 network further in the coming years (Ultra Vectoring, Higher Upstream Speeds,...)

Would you like to take advantage of the vectoring VDSL2 deployment to reach new customers or improve the service you offer to your existing customers? Would you like to offer to all your existing customers the copper-based technology everybody wants and needs? Would you like to know what Proximus can offer you to do so?

Your account manager will be very happy to guide you and initiate the discussions with our pre-sales specialists and product managers.

We know that the stop-sell, the stop-service or even the launch of some our solutions may cause you pains and uncertainties as sometimes this may influence your current business model. This is the reason why we also put at your disposal a team composed of pre-sales, service and product managers to support you and guide you through dedicated meetings, conference calls and personalized migrations matrixes.