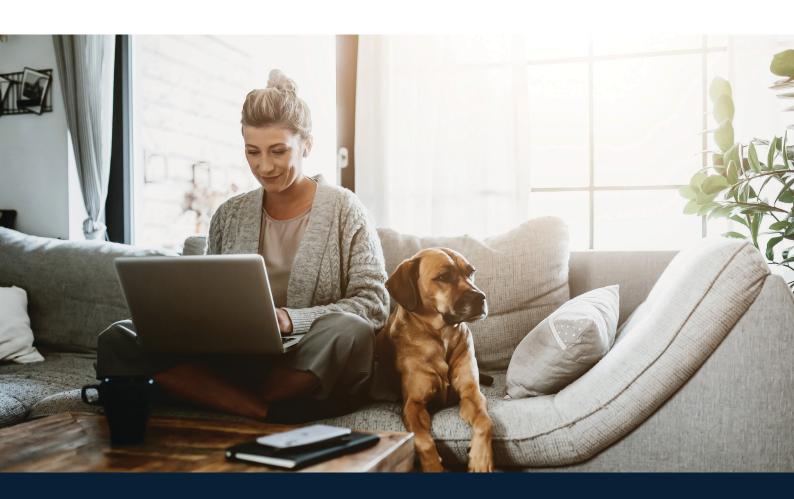


Home

Always has you covered





There's no place like home - and Home has yours covered

Walls, corners, upstairs, downstairs - homes aren't built with signal strength in mind. But our Wi-Fi products were built with your home in mind. Whether you're streaming from the sofa or catching a video call in your home office, the **Home Series** gives you smooth and strong coverage.

With models supporting both Wi-Fi 7 and 6 standards, the Home promises you an outstanding Wi-Fi experience. Featuring a sleek nordic design, Wi-Fi EasyMesh™ and dual-band Wi-Fi. it's the perfect solution for a modern home.

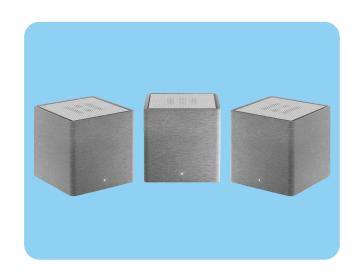
The product line is versatile and functions as a 2-in-1 solution, as the products can operate as either Wi-Fi mesh extenders or wired repeaters.



High-performance connectivity

With models sporting speeds up to 3600 Mbps and the latest Wi-Fi 7 standards, the Home Series ensures stellar performance from your home network.

You can be sure to find the perfect Home for your home among our range of models.





Powered by IOWRT

The Home Series is powered by IOWRT, Genexis' award-winning open-source operating system for mesh and gateways.

It is built on technology from the OpenWRT community and allows service providers to develop their own unified software layer across different gateways and routers.

Seamless coverage

Wi-Fi EasyMesh™
ensures automatic
integration of your Wi-Fi
devices, and optimizes
load balancing between
access points as you
move throughout your
home.

Fits into your home

Wi-Fi performs best in the open, so we designed the Home Series to belong there. Its sleek Nordic design, fabric finish and color options ensures that it blends effortlessly into any interior.

Easy installation

The Home is designed for effortless set-up. EasyTouch technology makes pairing with extenders smooth and simple – because good Wi-Fi should be easy!

Interested?

Contact your local sales representative or contact us via www.genexis.eu/contact

Bringing the World to Everyone's Home

