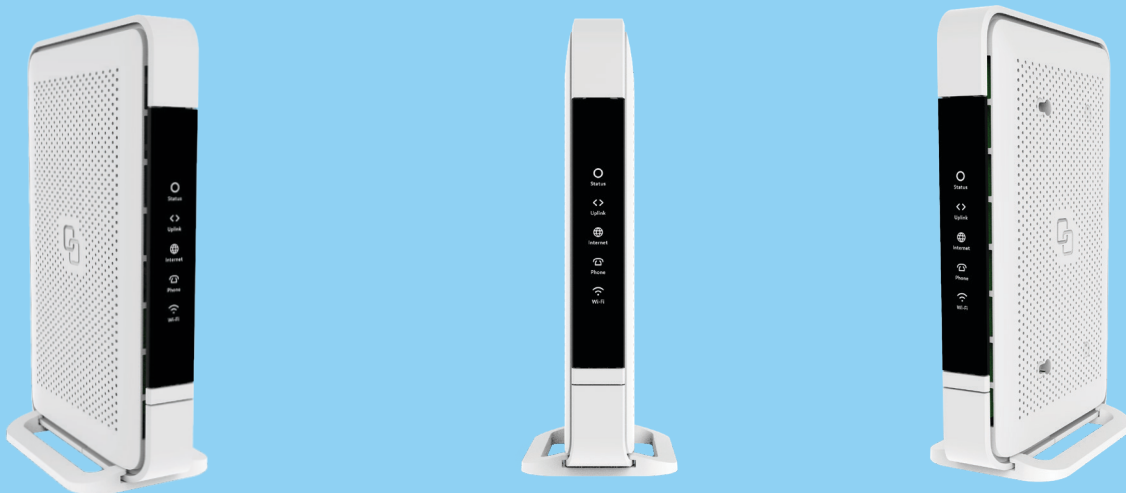


Pure

Your gateway to
connected living





Pure power. Pure performance.

In a world where everything is connected, a strong and stable connection is no longer optional – it's essential. From work calls to movie nights, smart homes to online classrooms, connectivity powers the moments that matter most. Your bridge between technology and everyday life.

That is why we designed the **Pure Series**. Bridging the gap between your home and the world, the Pure delivers persistent and powerful performance. So you can stop worrying about your connection, and focus on the connections that truly matter to you.

The Pure Series is a collection of multiport residential gateways. Its latest edition, the Pure E600, sports both Wi-Fi 6 standards and Wi-Fi EasyMesh™ technology. Its purpose is pure: ensuring stable and strong connectivity for every home. The Pure E600 is versatile and features 4x 1Gbps LAN ports and 2 voice ports.



Seamless coverage

The Pure supports Wi-Fi EasyMesh™, which makes network extension effortless. Simply pair your Pure with extenders and sit back – Wi-Fi EasyMesh™'s steering capabilities ensures even load balancing. No matter how you move throughout your home, your device connects to the optimal access point.



Maximum cabled connectivity

The Pure E600 features 4 LAN ports, 2 voice ports and one WAN port.

If your home uses multiple wired connected client devices and traditional voice services, the Pure is your perfect choice.

Wi-Fi Management

Compatibility with Genexis CloudSight and the Genexis EasyWiFi app ensures easy management of your network for smooth performance.

Easy installation

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

IOWRT inside

The Pure E600 is powered by Genexis' carrier-grade, award-winning open-source IOWRT software.

Interested?

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

Bringing the World to Everyone's Home

