Written by Marco Attard 24 August 2016

Netgear is the next company to follow the likes of <u>Luma</u> and <u>Eero</u> with a mesh-based home wifi system-- Orbi, a kit consisting of a router anda "satellites" the company claims cover up to 370 square metres once combined.



Both router and satellite are suitably curvy (as the new trend in home networking hardware dictates), and offer what Netgear describes as a "tri-bend mesh system." Essentially the router sends out three channels, one to extend internet to the satellite and two others to feed the connections of other devices.

The router supports 802.11ac wifi at speeds reaching up to 3Gbps, and ships pre-paired with the satellite fore asy setup. Once the system is installed the satellite can be placed anywhere, and the result is a unified network with a single user-selectable SSID. Also included in the router are a x4 Gigabit ethernet ports and a USB 2.0 jack, while setup options include parental controls with website black/whitelists and time permissions.

The Orbi system ships from September 2016.

Go Netgear Orbi