

NVG46X | NVG46x Ethernet Voice Gateways

Base Product



Ethernet Voice Gateways with 802.11ac Wi-Fi and MoCA®2.0

- Simultaneous use of phone, video, and high-speed data
- Optimized for IPTV video
- Concurrent Wi-Fi support 4x4 802.11ac on 5 GHz and 802.11 b/g/n on 2.4 GHz
- MoCA® 2.0
- Primary line VoIP telephone service (NVG468)
- Advanced Quality of Service (QoS) features, security firewall and extensive remote management features (TR-069 support)
- Proven, robust ARRIS 9x software platform

The NVG46x Triple Play (Voice, Video and Data) and Dual-Play (Video and Data) home Ethernet gateways are designed to deliver robust video, high-speed data and (optionally) primary line telephony. These full-featured gateways provide a cost-effective way for Service Providers to deploy broadband for use on FTTH (GPON, EPON), Gfast, LTE access networks.

Product Classification

Regional Availability	Asia Australia/New Zealand EMEA Latin America North America
Product Type	xDSL gateway

General Specifications

Access Technology	Ethernet
Ethernet Ports	4 x GigE
MoCA	MoCA 2.0
USB	USB 3.0
Voice	Yes
Voice Ports, quantity	1
Wi-Fi Interface Standard	IEEE 802.11b/g/n/ac
Wi-Fi Band	2.4 GHz 5 GHz
Wi-Fi Interface Standard at 2.4 GHz	802.11 b/g/n
Wi-Fi Interface Standard at 5 GHz	802.11ac

Dimensions

Height	205.74 mm 8.1 in
Width	40.64 mm 1.6 in
Length	172.72 mm 6.8 in

NVG46X | NVG46x Ethernet Voice Gateways

Packaging and Weights

Weight, net

0.63 kg | 1.39 lb