



NV-720

ADSL2+/VDSL2 Wi-Fi Modem Router

NV-720D is an ADSL/VDSL2 with 802.11b/g/n/ac Wi-Fi router modem. It is compliant with ITU-T G992.5/ G.993.2 standards and Auto-following CO side Band plan & Band profile. With built-in 802.11b/g/n/ac dual band wireless, it is able to deliver Wi-Fi speeds up to 867Mbps and is perfectly suitable for triple-play applications. NV-720D is designed to meet the ISPs requirements with future proof Vectoring and backward compatible with ADSL to cover end users in different loop range areas.

Features

- Adopts ARM Cortex A9 dual-core processor
- Supports G.993.5 Vectoring
- Supports 802.11 b/g/n/ac wireless
- Supports Wi-Fi Protected Setup (WPS)
- Supports Dying Gasp

- Support SSL/SSH Security
- Supports TR-069
- Supports G.998.4 G.INP
- Support Router and Bridge mode
- Support dual band 2T2R MIMO(NV-720D)
- Supports 802.1q VLAN tagging

Specifications

Physical	IEEE 802.3 10Base-T, 802.3u 100Base-TX
Interface	4 x RJ-45 10/100 Mbps
	1x RJ-11 Line port
	Replaceable antennas:2 x 2dBi
	Hidden Antennas:2 x 2dBi (NV-720D only)
	WPS Push button
	Reset Button (Factory Reset)
	1 x USB2.0
VDSL2 Interf	ace Complies with ITU-T G993.2
	Connector: RJ-11
	PTM/ATM Transmission
	On-board surge protection
Indicators	LAN: Act/Link, Power
	VDSL2: Link/WAN, WLAN, WPS

Routing	IP Multicast, IGMP Proxy, Snooping
	Static Routing IPv4, IPv6 forwarding
	DHCP Server/Relay/Client IPv4/IPv6
	DNS Proxy and Relay, NTP Client
Firewall	IPv6 Firewall
	Packet, URL filtering
	Parental Control, DMZ Host
QoS	CBR, rt-VBR, nrt-VBR, UBR
	802.1p VLAN priority
Power	DC 12V
Dimensions	184 x 146 x 40 mm (7.2"x5.74"x1.57")
Temperature	0~50°C(operating), -20~70°C(storage)
Humidity	10 - 90% non-condensing
Certification	CE, FCC, RoHS Compliant

Application





Ordering Information

Model Name	Description
NV-720R	ADSL2+/VDSL2 Modem Router
NV-720D	ADSL2+/VDSL2 Wi-Fi 11ac Modem Router
NV-720S	ADSL2+/VDSL2 Wi-Fi 11n Modem Router

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*Netsys reserves the right to change specifications without prior notice

