802.11n ADSL2+ Router

NC-DS124WSU

Features

- Chipset: Realtek 8671x
- 4 x FE ports for LAN, 1 x RJ11 DSL port, 1 x USB port.
- Capable to set a LAN port as WAN Eth interface.
- WPS, WLAN, Reset and Power buttons.
- Compliant with IEEE 802.11b/g/n standard for 2.4GHz up to 300Mbps.
- 2 x Fixed Omni-directional Antenna 5dBi gain.
- Capable of up to 128-bit WEP, WPA, WPA2, PSK and Enterprise RADIUS.
- WiFi Multimedia (WMM) QoS and VLAN support.
- Internet Group Management Protocol (IGMP) snooping and query.
- Supports WiFi Distribution System (WDS).
- Supports Dynamic Domain Name Service (DDNS).
- Supports various Internet connecting modes: PPPoE, PPPoA, IPoA, MER and Bridge.
- Compliant with TR-069, SNMP v1/2c, Telnet.
- Supports URL Filtering.
- Supports one USB host interface to connect USB printer, USB stick or 3G Backup.
- Feature to fix current settings as factory default settings.

Description

NC-DS124WSU ADSL2+ Modem Router is an All-in-One device that combines the functions of a high speed DSL modem and a 4-Port 10/100Mbps NAT wireless router. It is designed to give you a one-stop solution to acquire and share high speed internet access over a wired/wireless network.

By supporting the latest ADSL standards, NC-DS124WSU brings with much higher speed than a dial-up connection without tying up the phone line. Now you can enjoy more kinds of bandwidth consuming applications like HD video streaming wirelessly which cannot be accommodated by 11g products, from anywhere in your entire home or even the yard. With its multi-function USB port, users can share printers, 3G Modem, and play media across the local network or access files from attached USB storage across the internet by adopting FTP server function. NC-DS124WSU can guarantee the security of data transmission from home to corporate network or between remote branch offices.

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