

Zyxel P-2602HW-D1A over POTS ADSL2 wireless modem router (70 EUR)



Locatie Zuid-Holland, Rijpwetering
<https://www.advertentiax.nl/x-304152-z>

Te koop:
 ZGAN Zyxel P-2602HW-D1A over POTS ADSL2+ wireless modem router
 Geschikt voor analoge lijn.
 Werkt prima.

Biedprijs is excl. verzendkosten
 Verzendkosten zijn voor kosten koper

System Specifications

DSL Features:

Support Multi-Mode standard (ANSI T1.413, Issue 2; G.dmt(G.992.1); G.lite(G992.2)).

ADSL2 G.dmt.bis (G.992.3)

ADSL2 G.lite.bis (G.992.4)

ADSL2+ (G.992.5)

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F4 / F5 OAM

Zero Configuration

Annex M

Router Features

NAT (includes multi-to-multi NAT) / SUA, 512 NAT Sessions Per Host

NAT Server (Port Forwarding)

TCP/IP

PPPoE Client

DHCP Client/Server/Relay

RIP I/ RIP II Supported

IP Multicasting, IGMP v1 and v2

Dynamic DNS Support

IP Alias

UPnP Support

Voice Functionality

SIP (RFC 3261) version 2

SDP (RFC 2327)

RTP (RFC 1889)

RTCP (RFC 1890)

Echo Cancellation: G.168

Voice Activity Detection (VAD)

Silence Suppression

Comfort Noise Generation (CNG)

Support TOS & Diffserv Tagging

VLAN Tag Support

Codec: G.711 (PCM A-law or -law selectable), G.729a/b

Option: G.726 (ADPCM), G.723*

DTMF Detection & Generation

Multiple SIP Numbers Support

Multiple Channels Support

Modem and Fax Tone Detection

Dynamic Jitter Buffer

T.38 Fax Relay

Polarity Reverse*

DNS SRV*

Phone Features

Call Waiting (CW)

Call Waiting with Caller ID

Call Forwarding (Unconditional/Busy/No Answer)

Call Transferring

Three Way Conference w/ Local Mixing

Calling Line Identification Presentation (CLIP)

Calling Line Identification Restriction (CLIR)

Call Hold / Call Retrieve

Incoming Call Policy (Call Accept/ Call Forward/Call Block)

Second Call

Internal Call

Early Media

Flash Hook Timer

Music on Hold

Message Waiting Indicator (MWI) (RFC 3842)

Interactive Voice Response (IVR)

Speed Dial (Phone Book)

Caller ID Generation / Detection with DTMF and FSK Format

Malicious Call Identification (MCID)*

Call Block

Do Not Disturb (DND)*

Distinctive Ringing*

Last Number Redial*

Connected Line Identification Presentation (COLP)*

Connected Line Identification Restriction (COLR)*

Call Filtering*

Automatic Call Return*

MWI by E-mail*

Fixed Destination Call*

QoS

ATM QoS UBR/VBR/CBR Support

ATM SAR with Low and High Queues

Media Bandwidth Management

RTP Voice Packet as Highest Priority

ToS / DiffServ

Port-based PVC for Different Services (by ISP's Request)

QoS for Triple Play

Wireless LAN

IEEE 802.11g / 11b Compliance

Data Rates up to 54Mbps, Auto Fall back

64/128/256 bits WEP Encryption

IEEE 802.1 Port-based Authentication

RADIUS Support for 802.1x

One Non-detachable Antenna

WMM

4x Mode*

Network Management

Friendly Web-based Configuration Tool

SNMP v1 & v2c with MIB II

Remote FTP/TFTP Firmware Upgrade and Configuration Backup/Restore

Remote Management: Telnet/FTP/Web

Secure TFTP and HTTP Auto-provisioning

IVR for IP Address and FW Upgrade

UPnP Support

HTTPs Auto-provisioning (by project)

2-tier Web and Management: Admin & Guest Access Authority (by project)

Firewall Security

ICSA Certified Firewall with Stateful Packet Inspection

Prevent DoS Attack

Access Control of Service

Content Filtering: URL Blocking such as ActiveX, Java, Cookies and Web

IP & Generic Packet Filtering

Real-time Attack Alert and Log

Virtual Private Network

5 IPsec VPN Tunnels (2 Concurrent VPN Tunnels)

IKE and Manual Key Management

AH and ESP Protocol

DES/3DES and AES Encryption (S/W)

SHA-1 and MD5 Authentication

Tunnel and Transport Mode Encapsulation

IPsec NAT Traversal

NETBIOS Pass-through for IPsec

Hardware Specifications

RJ-11 DSL Port for ADSL Annex A and RJ-45 DSL Port for ADSL Annex B and U-R2.

4-port Auto MDI/MDI-X 10/100M Ethernet Ports.

Embedded 802.11g Wireless LAN

One External Dipole Antenna, Non-detachable.

Restore Factory Defaults Button

2 FXS POTS Interface

Physical Specifications

Item weight: 600 g (1.32 lb)

Item dimensions (WxDxH): 165 x 65 x 242 mm (6.50"x 2.56"x 9.53")

Environmental Specifications

Operating Environment

Temperature: 0 to 40 (32°F to 104°F)

Humidity: 20% to 95% RH

Storage Environment

Temperature: -30 to 60 (-22°F to 140°F)

Humidity: 20% to 95%

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