

V2802GW V-SOL 1XPON 1GE 1FE WIFI4 ONU


Kode : V2802GW

Brand : V-Sol

Jenis : FTTH ONT/ONU/MDU

Harga :

1 - 19 : Rp 260.000,00

20 - ... : Rp 255.000,00

V2802GW (1GE+1FE+WiFi 4 XPON ONT) VSOL is specially designed for different FTTH solutions. The ONT is based on a high-performance chipset technology solution, supporting IEEE802.11b/g/n WIFI technology and other Layer 2/Layer 3 functions, and can provide data services for carrier-grade FTTH applications.

1*GE+1FE+WiFi4

***Spesifikasi perangkat dijual bisa berbeda dengan yang ditampilkan karena menyesuaikan dengan regulasi di Indonesia.**

Penawaran Harga Spesial

 **08112039555**
Key Features :

- High Performance Solution
- XPON Dual Mode Automatically Access to EPON/GPON
- WiFi IEEE802.11b/g/n 2T2R 5dBi Antenna
- Powerful Firewall

Specification

Model	V2802GW
PON Interface	<ul style="list-style-type: none"> • 1XPON port (EPON PX20+ and GPON Class B+) • SC single mode, SC/UPC connector • TX optical power : 0?+4dBm • RX sensitivity : -27dBm • Overload optical power : -3dBm(EPON) or -8dBm(GPON) • Transmission distance : 20KM • Wavelength : TX 1310nm, RX1490nm

Wifi Interface	<ul style="list-style-type: none"> • Compliant with IEEE802.11b/g/n • Operating frequency : 2.400-2.4835GHz • support MIMO, rate up to 300Mbps • 2T2R, 2 external antenna 5dBi • Support : multiple SSID • Channel : 13 • Modulation type : DSSS, CCK and OFDM • Encoding scheme : BPSK, QPSK, 16QAM and 64QAM
User interface	1*GE+1*FE, Auto-negotiation RJ45 ports
PON mode	XPON Dual Mode , Can access mainstream EPON/GPON OLTs
Uplink Mode	Bridging and Routing Mode
Alarm	Support Dying Gasp, Port Loop Detect and Eth Port Los
VLAN	<ul style="list-style-type: none"> • 4K VLAN • VLAN tag, untag, transparent, trunk, translation mode
Multicast	<ul style="list-style-type: none"> • Max Multicast Group 64 • IGMPv1/v2/v3/Proxy/Snooping, MLDv1/v2
QoS	<ul style="list-style-type: none"> • Support 4 queues • Support SP, WRR, 802.1P and DSCP
L3	<ul style="list-style-type: none"> • DHCP/PPPOE/Static IP, NAT • DHCPv6 Server, IPv4/IPv6 Static route • IPv4/IPv6 dual stack
WiFi	<ul style="list-style-type: none"> • Authentication : WEP/WAP-PSK(TKIP)/WAP2-PSK(AES) • Multiple SSID and SSID conceal • Wireless channel selection
Security	<ul style="list-style-type: none"> • Flow & Storm control, Loop Detection • Filtering Based on ACL/MAC/URL
Management	<ul style="list-style-type: none"> • CTC OAM 2.1 and 3.0 • ITUT984 x OMCI • EMSWEBTelnetCLI and unified network management of VSOL OLT
Dimension	185mm×120mm×34mm(L×W×H)
Power adapter	DC 12V, 1A, external AC-DC power adaptor
Power supply	≤7W
Operating condition	Operating temp : -10 ~ +55C Operating humidity : 5 ~ 95% (non-condensing)
Storing condition	Storing temp: -40 ~ +70C Storing humidity: 5 ~ 95% (non-condensing)
Indicators	POWER, LOS, PON, GE, FE, WiFi

[Download Datasheet](#)

* Harga, spesifikasi, dan ketersediaan bisa berubah dan tidak mengikat

URL : <https://www.citraweb.com/produk/1299/>

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www.citraweb.com