

# FD614GD-R460 C-DATA 4GE 1POTS DUAL BAND XPON ONU



**Kode** : FD614GD-R460

**Brand** : C-Data

**Jenis** : FTTH ONT/ONU/MDU

**Harga** : Rp 455.000,00

FD614GD-R460 CDATA is an indoor fiber broadband access terminal. The device provides one GPON / EPON adaptive optical port and supports XPON mode. It can be used in connection with our company FD16 series GPON OLT or FD11 / 12 series EPON OLT.

Penawaran Harga Spesial

 **08112039555**

- In compliant with IEEE802.3ah and ITU - T G.984 standard
- Support ONU auto-discovery/Link detection/remote upgrade of software
- Support SN and LOID+Password multiple registration methods
- Support port VLAN configuration
- Support port-based rate limitation and bandwidth control
- Support MAC address learning
- Support MAC address learning account limit
- Support VLAN transparent/tag/translate/trunk
- Support broadcasting storm resistance function
- Support igmp transparent/snooping/proxy mode
- Support Dynamic Bandwidth Allocation (DBA)
- Support AES encryption and decryption
- EMS network management based on SNMP ,convenient for maintenance
- Support power-off alarm function, easy for link problem detection
- Support Firewall
- Support MAC address/URL filter
- Support remote WEB/Telnet access control
- Single-fiber access, provides internet, WIFI ,VOIPmultiple service.

## Specification

<b>Model</b>	FD614GD-R460
<b>User Port (LAN)</b>	RJ-45 connector 4 *10/100/1000Mbps adaptive Ethernet port Full/half duplex Auto MDI/MDI-X
<b>Indicators</b>	PWR / PON / LOS / LAN / INT / TEL / WIFI

<b>PON Mode</b>	EPON : 1000BASE-PX20+ symmetric GPON : FSAN G.984.2 standard,Class B+
<b>PON Rate</b>	EPON : 1.25Gbps (downstream/upstream) GPON : 2.488Gbps/1.244Gbps (downstream/upstream)
<b>Wavelength</b>	Transmit : 1310nm Receiver : 1490nm
<b>Receiving sensitivity</b>	EPON : -27dBm GPON : -28dBm
<b>Saturated power</b>	EPON : -3dBm GPON : -8dBm
<b>Transmitting power</b>	EPON : 0 ~ 4dBm GPON : 0.5 ~ 5dBm
<b>User Port (POTS)</b>	RJ-11 connector 1*accounts SIP protocol TDMF G711U/G711A/G729/G722 encoding and decoding
<b>WIFI</b>	IEEE802.11b/g/n(2.4G) Max rate : 300Mbps MAX TX power : 17dBm  IEEE802.11a/n/ac(5G) Max rate : 867Mbps MAX TX power : 17dBm
<b>Power</b>	External 12VDC/1.5A power supply adapter
<b>Power consumption</b>	≤9.7W
<b>Working temperature</b>	0 to 40°C
<b>Operating humidity</b>	10% ~ 90%(Non-condensing)

[Download Datasheet](#)

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

**URL :** <https://www.citraweb.com/produk/1249/>

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