

The CR14AL-3G comes with the secured encryption and multi-WAN link redundancy. So, it can use any Internet media (3G/ 4G, ADSL, FTTX, Satellite etc.) to carry data without interruptions

ROUTER FUNCTIONS

CPU	: 400MHz Processor
Memory	: 32 MB DDR SDRAM onboard memory
Ethernet	: 5 x 10/100 Mbit/s Ethernet port with Auto-MDI/X
WAN / LAN	: 1 WAN Port, 4 LAN Ports
Radio Band	: Built-in 3G 900/2100 Mhz , DL=7.2 Mbps UL= 5.6Mbps
WIFI	: 802.11 B/G/N @2.4 GHZ
CPU	: AR7241 NETWORK PROCESSOR
CPU Core Count	: 1
Protocols	: TCP/IP, UDP, ICMP, HTTP, SSH, etc.
CASE	: Aluminium Case
Operating System	: Embedded Linux
LEDs	: Power, NAND activity, 5 user LEDs
Power options	: Power over Ethernet: 12—24 DC (except power over data lines). Power jack: 12 - 24V DC
Dimensions	: Height=42mm, Width=147 mm, Dept=152 mm, Weight:600g.
Max Power	: 17 Watt
Operating System	: Embedded Linux
FAN	: NO
Data storage	: 64MB NAND memory chip

- ◆ Built-in CLOUD SERVICES for CCTV & Internet of things Devices
- ◆ RIP , OSPF & BGP protocols
- ◆ WIFI HOTSPOT
- ◆ Unlimited EoIP tunnels
- ◆ Built-In 3G Modem (900/2100 Mhz)
- ◆ L2TP and OpenVPN tunnels
- ◆ Unlimited VLAN interfaces
- ◆ P2P firewall and NAT rules
- ◆ Wireless client and bridge
- ◆ WAN Interface & 3G Redundancy
- ◆ Network Devices Monitoring (Optional)



Network Connection Diagram

