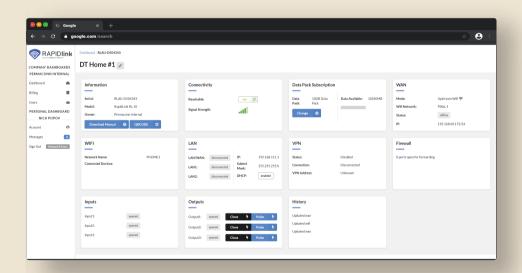


# **MANAGED 4G LTE ROUTER**

# Connectivity Made Easy

RAPIDlink managed 4G LTE routers make connectivity easy for remote sites, standalone networks, or mission-critical applications where high network availability and 4G failover are required.





### **RAPIDLINK**

Supplied ready for use with in-built 4G connectivity and our secure cloud portal for 24/7 remote management, RAPIDlink routers are fast and easy to install, configure and manage.

**ACCOUNT REGISTRATION** 

## WHY US



#### **Flexible Data Pooling**

Enjoy the simplicity of combining your devices to optimise data usage and negate any overage charges.



#### **RAPID Set-up**

Our units are compact, easy to mount and ready to use straight out of the box with pre-provisioned 4G connectivity



#### **One Stop Managed Service**

One tech support line, one account, and one portal to manage all aspects of the service - from hardware and mobile data services to billing



#### **High Speed 4G LTE**

RAPIDlink routers use high-speed 4G LTE networks and the latest chipsets to support higher bandwidth applications such as CCTV



#### **Dual-SIM Automatic Fail-over**

RAPIDlink routers support dual-SIM 4G > 4G fail-over, providing the capability to automatically switch Telco networks for all critical connectivity requirements, at no additional cost



#### 24/7 Remote Management

24/7 secure remote access to devices in the field regardless of how you choose to configure the public-facing firewall of the router



#### **Mission-Critical Reliability**

With automatic failover between IP and 4G and 99.99% network uptime, RAPIDlink provides you and your clients with peace of mind



#### Flexible and Versatile

RAPIDlink routers can provide wired or wireless connections, act as a passthrough link or bridge an existing network



### **RAPIDlink Services Price List**

May 2021

### Data Packs - monthly subscription with automatic renewal

**500 MB** 

\$ 9.5 Monthly

**1 GB** 

\$ 15 Monthly

**5 GB** 

\$ 34 Monthly

**10 GB** 

\$ 48 Monthly

**50 GB** 

\$ 90 Monthly (No Public IP)

### Data Top-Ups – Once-off allowances

**500 MB** 

\$ 9.5

1 GB

\$ 15

5 GB

\$ 34

10 GB

\$ 48

### VPN Service – Hosted by Permaconn

**SETUP** 

\$80 One-off

1-10 DEVICES

\$ 15 Monthly

**11-50 DEVICES** 

\$ 40 Monthly

**51-100 DEVICES** 

\$ 65 Monthly

#### ADDITIONAL INFORMATION

- > Billing is monthly in advance. Data Packs can be upgraded, downgraded or cancelled at any time. For full details see www.rapidlink.com.
- > Public IPs are available upon request with a free DDNS service hosted by Permaconn.
- > All figures in AUD, ex GST



For further information visit rapidlink.com, call 1300 55 66 43 or email mail@rapidlink.com

# **RAPIDIink Managed Router**

Specifications

4G LTE-FDD	Frequency B1(2100MHz), B2(1900MHz), B3(1800MHz), B4(1700MHz) B5(850MHz), B7(2600MHz), B8(900MHz), B28(700MHz)  Bandwidth Max 150Mbps (DL) Max 50Mbps (UL)
3G HSPA+	Frequency B1(2100MHz) B5(850MHz) B8(900MHz) Bandwidth Max 42Mbps (DL) Max 5.76Mbps (UL)
Antennas	2 antennas for Cellular (MIMO) + 1 for Wi-Fi
WiFi Capability	Supports: IEEE 802.11b/g/n Frequency: 2.4GHz
Ethernet Specs	Ports 3 x RJ-45 ports Physical layer 10/100 Base-T Data rate 10/100 Mbps Interface Auto MDI/MDIX
Routing/Failover	IP pass-through; NAT, IP Port Forwarding; DHCP; DNS Client and Server
Failover	Automatic failover/ failback from IP (WAN) to 4G
Managmement	Remote configuration via RAPIDlink web portal
Auxiliary Input	3 x 24Hr inputs state change detected every second EOL 3.3K
Auxiliary Output	3 x Open Collector outputs @ 50mA (max). Function control using RAPIDlink web portal.
Dimensions	110mm (h) x 25mm (d) x 80mm (w)
Weight	180g
Power	10 to 15V DC
Consumption	Idle 0.12A @13.8V DC
Transmitting	0.35A @ 13.8V DC
Operating Environment	0°C - 50°C @ 15% to 85% humidity (non condensing)



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