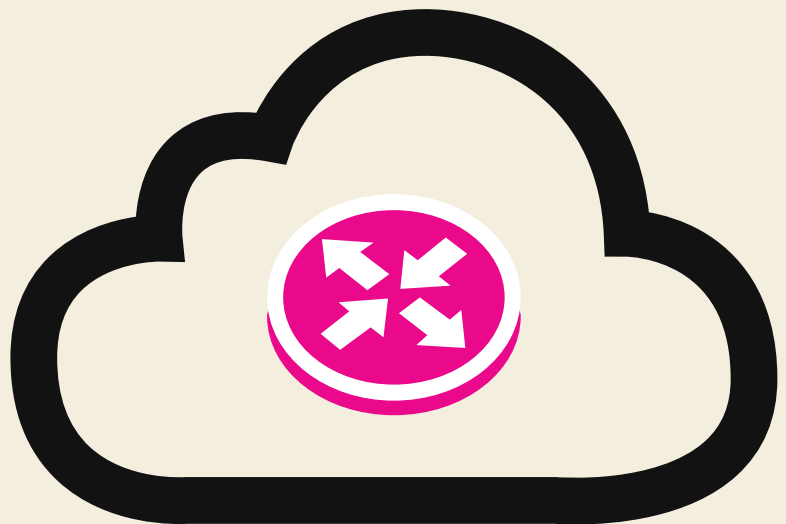


# TIME MANAGED VIRTUAL ROUTER



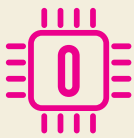
# YOUR NETWORK SIMPLIFIED

Gone are the days of worrying about whether or not your network infrastructure can keep up with your business' need to innovate and respond to competitive pressures.

TIME Managed Virtual Router is a service that moves the functions of the traditional router to the TIME cloud, simplifying your network configuration.

You no longer have to manage physical equipment and be burdened with the complexity and exponential costs involved with maintaining, upgrading or building your network infrastructure. You get an expert, fully outsourced service that allows you to cut back on resources such as manpower, space and other overheads associated with housing equipment on premises.

Not only does this cloud-based service eliminate the concern of your equipment becoming obsolete, it can be deployed quickly, scaled easily according to your bandwidth requirements and take on additional features as and when they become necessary.



### Zero CAPEX Investment

No hardware purchase required.



### Worry-free

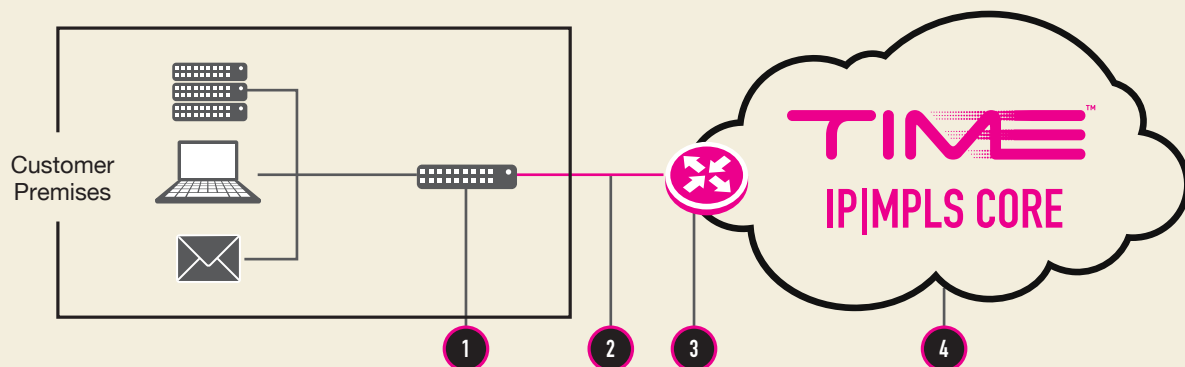
Deployment and maintenance are completely managed by TIME.



### Flexible

On-demand scalability and quick response to changing requirements.

## SERVICE ARCHITECTURE



1

### Integrated Managed Switch

- 8 Port Fully Managed Switch
- Native IPv6 Dual Stack Ready

2

### Dual Fibre Active Ethernet

- Directly Connected to IP|MPLS Core Nodes
- Optional Additional Access Resiliency Design

3

### Access Router

- TIME Managed Virtual Router

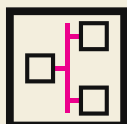
4

### 100% IP|MPLS Core

- Fully Resilient Meshed Network System
- Shortest Primary & Infinite Secondary Route

# KEY FEATURES

Optimise your network with the advanced capabilities of your virtual router.



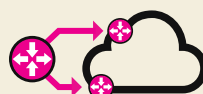
**LAN Routing**  
Adjusts traffic routing patterns within the network to utilise spare capacity effectively



**IPv6 Transition**  
Ensures smooth transition from IPv4 to IPv6



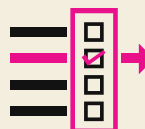
**NAT Routing**  
Secures internal servers by enabling it to be reachable but not visible to external hosts



**Redundant Setup**  
Ensures high network availability and intelligent traffic routing across multiple physical links



**Secure VPN**  
Provides a point-to-point encrypted link to secure data traversing over a public infrastructure



**Access Control**  
Blocks unwanted traffic to ensure bandwidth is effectively utilised

# TECHNICAL SPECIFICATIONS

Product Applicable	TIME Internet Direct
Router Management & Ownership	TIME
Router Type	Virtual Platform
TIME Tested & Certified	✓
Quality of Service Features	✓
Delivery, Installation and Commissioning	✓
Certified Commissioning Teams	✓
24/7 High Performance Support	✓
4 Hour Fault Rectification Service Level	✓
Proactive Monitoring	✓
Real Time Reporting	✓
Fault Notification	✓
Post Incident Report	✓
Contract Period	Minimum 12 Months

