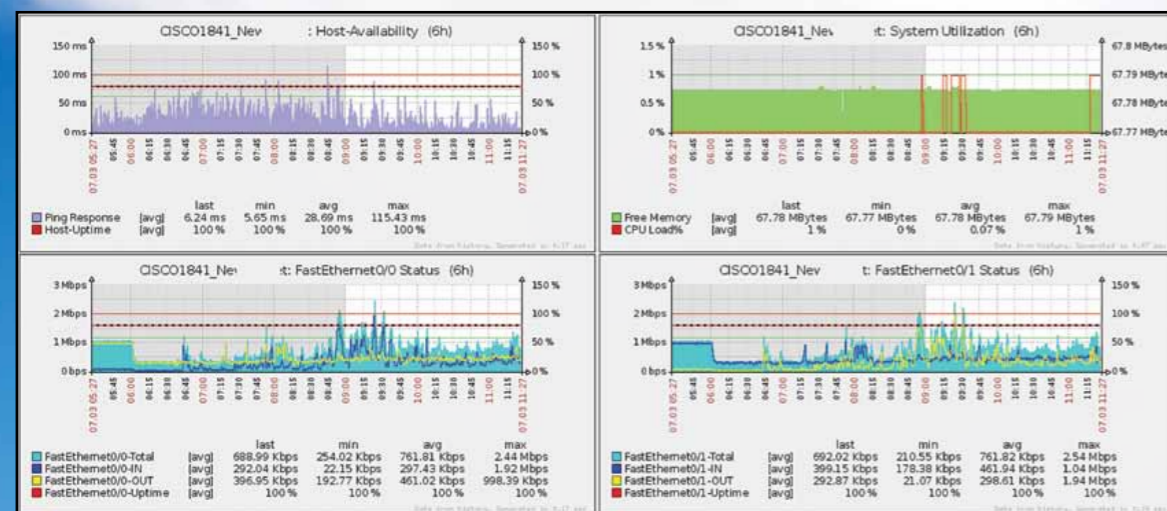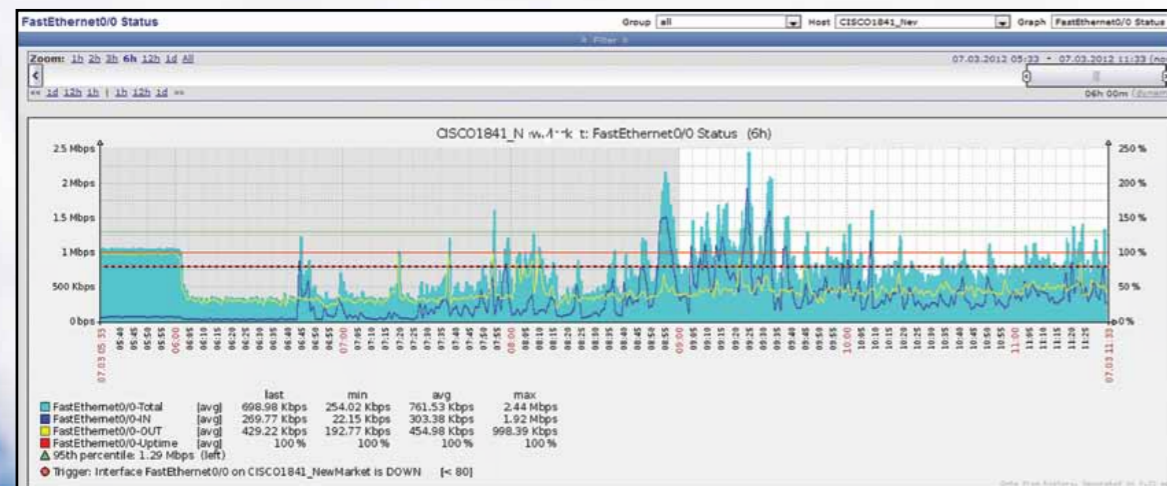# IT Visibility At Your Finger Tips With
M1 Managed Broadband Monitoring

◉ M1 Managed Link Monitoring

Improve efficiency, reduce cost of failures

M1 Managed Link Monitoring remotely tracks customers' broadband link connections including link status, SLA, utilization and router performance in real-time, 24x7.

It also detects and reports link congestion as well as router performance bottlenecks.

Real-time reports provide immediate visibility for customers to understand how their investment is spent to meet business needs.

With this service, customers can respond to faults faster, have better visibility on the link usage and make better business plannings.
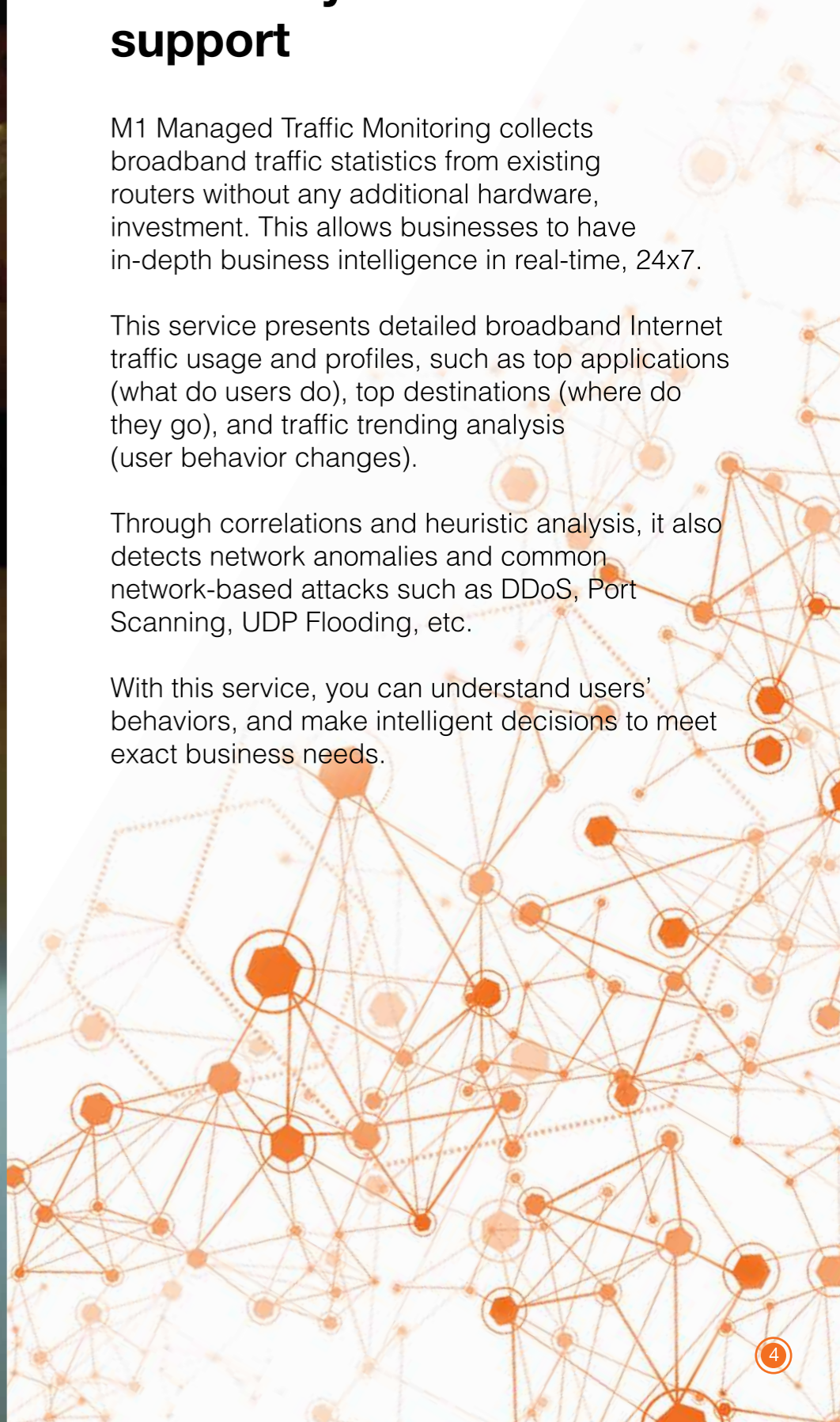
Know your users, enhance your business support

M1 Managed Traffic Monitoring collects broadband traffic statistics from existing routers without any additional hardware, investment. This allows businesses to have in-depth business intelligence in real-time, 24x7.

This service presents detailed broadband Internet traffic usage and profiles, such as top applications (what do users do), top destinations (where do they go), and traffic trending analysis (user behavior changes).

Through correlations and heuristic analysis, it also detects network anomalies and common network-based attacks such as DDoS, Port Scanning, UDP Flooding, etc.

With this service, you can understand users' behaviors, and make intelligent decisions to meet exact business needs.
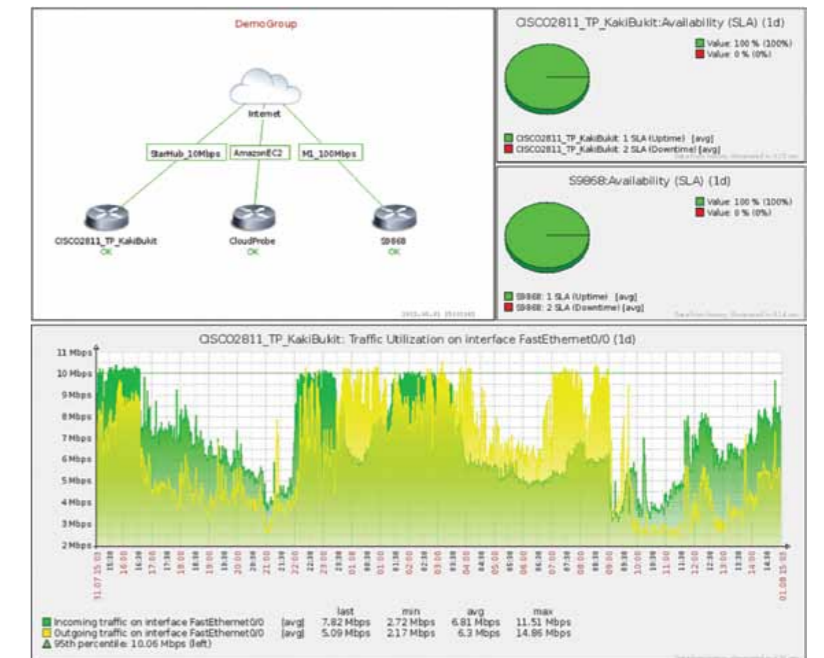
◉ **M1 Managed Traffic Monitoring**

Online Monitoring Dashboard

Instant visibility, full transparency

The online portal provides immediate accessibility and control via web-based dashboard for Managed Link and Traffic Monitoring. The dashboard provides holistic views on real-time and historical status of all monitored components.

With strict access control, this portal can be accessed from anywhere desktops or mobile devices, such as PC, iPad/iPhone, and Android devices.

Do Better. Managed IT Smarter.

**For More Information, contact
M1 Enterprise Sales today
at 6655 5588 or email
corp_sales@m1.com.sg**