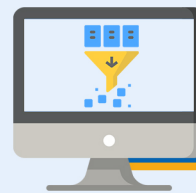# TRuNET
BUSINESS BROADBAND

Secure and reliable premium internet service for your business.

TruNET delivers premium fiber coverage to different business districts in the Philippines. Powered by a cloud-native network security infrastructure, we protect your businesses from online threats, prevent DoS attacks with a standard-issue stateful firewall, web content filter to maintain user productivity, and prompt support SLA.

WEB CONTENT FILTERING

Protect your organization by blocking access to malicious, hacked, and/or inappropriate websites. Our web content filtering system will strengthen your network security protocols, improve workforce productivity by limiting access to non-work related sites, and reduce legal liability.

DEDICATED UNLIMITED ACCESS

Our dedicated, high-speed bandwidth service is exclusive to your operational needs. We set limits on sites that often eat up a huge chunk of your network bandwidth and enable fast data coverage on systems critical to your business.

DNS PROTECTION

Our strict DNS protection protocols will act as your first-line defense against online security threats and other cases of cyberattacks. With this in place, your business has another foolproof layer of security against coordinated malware and DoS attacks.

FAILOVER LINK / REDUNDANCY

We have a robust failover link that automatically reroutes data from a failed component to a similar redundant component to avoid network disruptions and maintain the agility of your operations. Making sure that even in adverse circumstances, your business is always on.

ENTERPRISE SUPPORT

When users work around the clock, so must the network. Our dedicated support team can support your business needs and even work around your schedule – nights, weekends, or even holidays. Help is always available, 24/7.

Connectivity Solutions

1 Hybrid Failover Links (wired + wireless) for high uptime reliability

2 Bandwidth On-demand for Events

3 Community Broadband Service - (Multi-tenant & Multi-dwelling Units joint venture)

4 Managed WiFi Hotspot

5 Multi-WAN Links Load Balancing