

## Fortigate 30E 3G4G-GBL

Today's businesses demand smarter, more effective, and responsive security solutions that facilitate reliable control of network access, traffic, and data.

The Fortigate 30E delivers end-to-end network security with one platform, one network security operating system, and unified policy management with a single pane of glass—for the industry's best protection against the most advanced security threats and targeted attacks.

### Core Services

- Compact and lightweight, designed for small footprint stores.
- Integrated 3G/4G modem allows additional WAN connectivity or a redundant link for maximum reliability.
- Popular for Bring Your Own Broadband (BYOB) circuits
- Superior wireless coverage with dual-band, dual-stream access point with external antennas integrated.
- Premise-based security services—controls all security and networking capabilities across the entire platform with one intuitive operating system.
- PCI-compliant services.
- Self-installed in minutes with easy-to-follow wizard and instructions.
- Cloud-based provisioning/preconfiguration options available.
- Micro SIMs are required with Verizon and AT&T being supported carriers
- Highly reliable with superior Mean Time Between Failure (MTBF) to minimize the chance of network disruption.
- Optional Cybersecurity services available
  - Daily Log Analysis
  - SAQ Compliant Portal
  - PCI Compliance Training Portal



### Premium Services

- Enhanced security service features can be enabled as needed
- Professional installation is available as an option
- Installation
- A self-install document accompanies the Fortigate 30E for an easy, step-by-step process
- Maintenance
- Advanced warranty replacement is provided for this service.
- Upgrade options available.

## HughesON™

*HughesON is a suite of innovative, Cloud-ready network and digital media solutions designed for the unique needs of distributed enterprises in industries such as retail, hospitality, and retail petroleum.*

Call 888-408-7970 for more information.