

# Satellite Broadband

## Connecting businesses everywhere.

Satellite Broadband allows businesses of all types to connect just about anywhere. Single or multi-location businesses can use the service as a reliable primary connection for hard to reach sites or as reliable backup connection to protect against costly outages. High-capacity satellites provide America's largest high-speed internet network and equipment is professionally installed in typically just a few hours.

### Benefits

- Priority Connection – Business traffic is prioritized on Satellite Broadband network
- Equipment – All required hardware is included in the monthly price
- Fast Installations – Get connected much faster than traditional broadband
- Coverage - Up to 35 Mbps available to 96% of the US population and up to 100 Mbps in select areas
- Persistent IP Addresses - Three persistent IP addresses are provided with every plan and function similarly to static IPs

### Use Cases

- Locations in remote or hard to reach areas
- Premises that require permitting or special construction projects
- When broadband service is needed in days rather than weeks or months
- For a truly diverse backup broadband service
- Disaster recovery

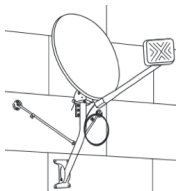
### Installation Options

Roof installations are typical in most cases and customer should ensure roof access is available. Other installation options are wall mount or pole mount. The satellite is 29" in diameter and weighs 30 pounds.

Non-penetrating sled mount



Wall mount



Pole mount



### Features

- Optimized traffic to get the speeds your business needs
- Always-on, unlimited high-speed internet connectivity
- Built-in security against theft -of-service and theft -of-subscriber
- Gigabit ethernet CPE interface
- Includes indoor unit (modem) and outdoor unit (dish components)

### Applications

- High-speed file transfer
- Email
- Point of sale (PoS)
- Internet of things (IoT)
- Web browsing
- Video

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