

# SATELLITE BANDWIDTH

Trade Show  
INTERNET



## SOLUTION FEATURES

- » High-speed bandwidth up to 100 Mbps
- » Fly-pack or satellite truck
- » Outdoor and remote locations
- » Deploy anywhere in North America
- » 100% independent of cellular networks
- » Licensed Ka-band commercial satellite
- » Ruggedized for harsh environments
- » Supports live video uploads
- » 1 hard-wired ethernet connection
- » Expandable to support additional wired and wireless (WiFi) options

Originally designed for emergency responders and TV broadcasters, we've designed our Satellite Bandwidth Solutions to suit the demanding connectivity needs of outdoor events.

## HIGH-PERFORMANCE TEMPORARY INTERNET CONNECTIVITY FOR EVENTS

Our Satellite Bandwidth Solutions are designed for rapid deployments where traditional bandwidth sources fall short. Our Starlink Satellite Fly-Pack can be deployed quickly for events needing up to 100 Mbps download and 10 Mbps upload speeds. For symmetrical bandwidth requirements up to 100 Mbps download and 100 Mbps upload, we deploy satellite trucks. Trade Show Internet provides multiple service options including do-it-yourself setup, on-site professional installation, and remote on-call support. We also provide routing, switching, ethernet drops, and event WiFi.

Our satellite solutions support fast web browsing, video streaming, live presentations, attendee WiFi, VoIP, Skype, social media, mobile apps, email, credit card processing, file transfers, and bandwidth-intensive Internet applications.

## SIMPLE REQUIREMENTS

Our satellite bandwidth deployments require standard 110V AC power and a clear view of the sky.

## APPLICATIONS

- » Outdoor events and festivals
- » Video broadcasting
- » Registration and ticket sales
- » Audio/visual and production teams
- » WiFi hotspot for attendees
- » Credit card processing for vendors



Starlink Satellite Fly-Pack



Satellite Truck



## How To Order

Contact our sales team at (866) 385-1504

Ask us about *Connectivity Concierge* service with on-site setup, support, and pick-up.

