

5G Business Internet future-proof your business with connectivity that *risers to the challenge*



When reliable connectivity is mission-critical, we partner with T-Mobile for Business to combine top-rated hardware with the nation's largest 5G network—bringing you powerful solutions at an unbeatable price.

combining the nation's largest 5G network *with cutting-edge devices*



5G spectrum portfolio

- Ultra-fast data transmissions of high band
- Superior speed and range from mid band
- A wide, unobstructed footprint with low band



Unbreakable connectivity

- America's leading 5G network
- Connect to hard-to-reach locations
- Primary and backup connections



Peace of mind security

- In-depth security with multi-layered defenses
- Minimize downtime and avoid interruptions
- Clientless authentication from T-Mobile SASE with T-SIMsecure



Purpose-built solutions

- The latest router technology from hardware partners
- Carefully designed software and operating systems
- Easy-to-scale, quick-to-deploy solutions



empower your business with *future-ready connectivity*



Use case

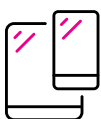
Primary connectivity

Challenge

Rapidly expanding businesses, or those with multiple locations, need affordable internet access that can seamlessly scale up and down.

Solution and result

The T-Mobile 5G network and cutting-edge solutions from our partners offer a solid connection with quick configurations, letting businesses lower costs and support growth.



Use case

Hybrid workforces

Challenge

For businesses that operate beyond the walls of an office, it's critical that connectivity is consistent, and access stays secure, no matter the location.

Solution and result

5G Business Internet solutions allow hybrid workers to maintain stable, protected connections that ultimately ensure maximum productivity.



Use case

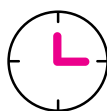
Backup and failover connectivity

Challenge

Businesses that require continual connectivity to operate need coverage that ensures operations run smoothly without outages.

Solution and result

A backup 5G Business Internet solution helps maintain business continuity and uninterrupted connectivity, regardless of disruptions.



Use case

Temporary worksites

Challenge

Short-term locations require day-one connectivity to ensure projects remain on time and on budget.

Solution and result

Business-grade internet solutions can keep sites connected through a single source, without the hassle of expensive and time-consuming installations.

Contact your sales representative to learn about the requirements and details of this exclusive subsidy offer.



Limited-time offer; subject to change. Tax on pre-credit price due at sale. Qualifying credit, business account, at least 10 new lines of service with routers & 3-year agreement required. If you have cancelled lines in past 90 days, you may need to reactivate them first. Up to \$700 subsidy. May not be combinable with some offers or discounts. During congestion, customers on this plan may notice speeds lower than other customers and further reduction if using >1.2TB/mo., due to data prioritization. Not available in all areas; addresses may be eligible for 5G or 4G LTE. \$35 device connection charge due at sale. Plus taxes & fees: Monthly Regulatory Programs (RPF) & Telco Recovery Fee (TRF) totaling \$1.40 per data only line (\$0.12 for RPF & \$1.28 for TRF) apply; taxes/fees approx. 3-12% of bill. Credit approval required. For use only at location provided at activation. Video streaming resolution depends on available speeds. For best performance, leave video streaming applications at their default resolution setting. Not compatible with some live TV streaming services. Coverage not available in some areas. Network Management: Service may be slowed, suspended, terminated, or restricted for misuse, abnormal use, interference with our network or ability to provide quality service to other users. See T-Mobile.com/OpenInternet for details. See Terms and Conditions (including arbitration provision) at www.T-Mobile.com for additional information.