Outdoor Wi-Fi & Event Internet Planning Tips

Get your Internet ready for patios, pop-ups, and outdoor events this season.

Spring and summer bring more foot traffic and outdoor setups and if your Wi-Fi doesn't reach, it can impact payments, service, and your customer experience. Here's how to stay ahead of it with a few simple, practical tips.





IDENTIFY ALL THE OUTDOOR SPACES YOU'LL USE

Ask yourself:

- Will staff be using tablets, phones, or payment terminals outside?
- Are you offering guest Wi-Fi on a patio or event space?
- Is your team working from a mobile booth, tent, or temporary trailer?



Wi-Fi drops off fast once you step outside — especially with brick walls or large buildings. Walk your space and check connectivity now, before the rush.

ġ

TEST CRITICAL DEVICES IN REAL CONDITIONS

- Bring your devices outside during peak hours to see how your Wi-Fi holds up.
- POS terminals and wireless payment devices should connect instantly and reliably no lags or retries.
- If using tablets for menus, service, or checkout, check for loading delays or app timeouts.
- Confirm that guest Wi-Fi works, is easy to access, and keeps customer traffic separate from your business network.



Poor signal or slow response time? You likely need a Wi-Fi extender or outdoor access point.



STRENGTHEN YOUR NETWORK & PLAN FOR OUTAGES

Outdoor tech setups are more prone to issues like interference, dead zones, and unexpected outages. Prepare with:

- **Outdoor-rated Wi-Fi access points** mounted above eye level for stronger coverage
- LTE failover (automatic cellular backup Internet) to stay online if your main connection drops
- Separate staff and customer Wi-Fi networks to avoid slowdowns and keep data secure
- Optional: Use network monitoring tools to get alerts if signal strength drops



Events or patios with 20+ users at once often need additional bandwidth or traffic shaping.

Need Help Getting Set Up? Call **1-877-334-7631** or visit **execulink.ca/business** — we're local and here to help.

execulink