

# Tech Safety for Business Travelers

Digital safety practices based on destination

*Published August 2025 | SafelyArrived.com | Updated regularly as policies change*

## Know Your Destination Risk Level

Before you travel, understand the digital risk profile of your destination. The level of precaution you need depends on where you're going — not just what you're carrying.

### Low Risk — Most Developed Countries

Focus on basic precautions. Primary concerns: petty theft, opportunistic cybercrime, pickpockets. Standard digital safety measures are usually sufficient.

- Use a VPN
- Lock devices with strong passwords
- Avoid unsecured public WiFi

### Moderate Risk — Emerging Markets / Some Restrictions

Enhanced precautions recommended. Primary concerns: government monitoring, internet censorship, data theft. Consider privacy tools and limit info sharing.

- Encrypted communication tools (e.g., Signal, ProtonMail)
- Limit social media and sensitive data use

### High Risk — Authoritarian Regimes / Conflict Zones

Maximum precautions essential. Consider whether travel is necessary; consult a security professional.

- Use burner devices (temporary phones/laptops)
- Remove all non-essential data and apps
- Avoid sensitive communications — assume all activity is monitored
- Use cash when possible to avoid digital trails
- Research local surveillance laws and search authority

**Set up your SafelyArrived check-in at [safelyarrived.com](https://safelyarrived.com)**

No app. No download. If you don't check in — your emergency contacts are automatically notified.

**Be Prepared. Not Scared.**

SafelyArrived.com is not a legal services provider. This guide is for informational purposes only. Always verify current requirements before travel.