KNOW BEFORE YOU GO!

GEORGIA MUNICIPAL ASSOCIATION

2023 Cybersecurity Travel Reminders



Before You Go:

- Make sure your devices are always updated to the latest security software.
- Backup your mobile device data in case it is lost, stolen, or has to be wiped.
- Check phone app permissions—turn off camera, microphone, and location services so that they are only on when you are actively using them.
- Stop any "auto-connect" feature that automatically tries to connect with available wireless networks and Bluetooth devices.
- Enable multi-factor authentication whenever it is available to make sure that you are the only one who can access your accounts.
- Set your social network accounts to private and be careful about what travel information you share.

On Your Trip:

Protect Laptops and Phones from Loss or Theft

What Should I Do?

- Use the hotel safe to lock your devices when they are not with you.
- Lock your laptop in the trunk of your vehicle for brief stops.
- Do not take any device you do not really need on your trip.
- Always carry-on your phone and laptop.

Public Wi-Fi

What is the Risk?

- Others can see what you are doing on your computer on public Wi-Fi. This risk
 is lower if the Wi-Fi is password protected, but the owner and any other
 individuals who know the password might be able to see what you are doing
 and capture any usernames and passwords you enter.
- Many apps on mobile devices are designed for use with cell service, so some may not be secure to use on Wi-Fi.

What Should I Do?

- Make sure your device is set so that it does NOT auto-connect to available public Wi-Fi or Bluetooth devices.
- It is okay to use public Wi-Fi for general web browsing, but never enter your username and password for any account or website unless you are securely connected with a personal hotspot or VPN.

Public Cars (Rental, Uber, Lyft)

What is the Risk?

 Plugging your phone into a USB port saves your personal information to the vehicle and makes it accessible to the vehicle owner and all other users.

What Should I Do?

- Use a USB data blocker to safely charge your phone.
- Use a cigarette-lighter-to-AC converter and charge from your regular charging block.

<u>Prevent Malware from Being Downloaded to Your Device at Public Charging Points</u> What Should I Do?

• Use your charging block and charger or a USB data blocker.

<u>Prevent Malware from USB Devices Provided at Conferences or Trade Shows</u> What Should I Do?

- Use the conference's laptop and send your presentation ahead of time for the conference leader to load it.
- If you must use your own device, make sure the presentation is already loaded onto it or use a safe thumb drive that has not been inserted into any untrusted devices.

Boarding Pass

What is the Risk?

 Depending on the airline, your boarding pass's barcode may contain information that can be used for identity theft and loyalty point theft.

What Should I Do?

- Opt for a boarding pass on your phone instead of on paper.
- Shred any paper boarding passes.

RFID Chips in Passport, Drivers License, Credit Cards

What is the Risk?

 RFID (Radio-Frequency Identification) scanners can collect information to be used for identity theft when in very close contact.

What Should I Do?

 Keep RFID enhanced cards and documents in a RFID blocked container or cover with aluminum foil.

https://www.cisa.gov/sites/default/files/publications/NCSAM_TravelingTips_2020.pdf https://staysafeonline.org/resources/vacation-and-travel-security-tips/http://www.fcc.gov/consumers/guides/cybersecurity-tips-international-travelers

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