



CYBER ATTACKERS EXPLOIT THE INFORMATION OF UNINFORMED USERS, ESPECIALLY DURING THE HOLIDAY SEASON. AS A RESULT, COMPASS CYBER SECURTIY SUGGESTS YOU TAKE THE FOLLOWING PRECAUTIONS TO BEST PROTECT YOUR SENSITIVE DATA.

HOLIDAY SCAMS:

- Be selective about the information you exchange for discounts/deals.
- Prevent 'malvertising' by updating browsers and enabling ad blocking software.
- •Scammers prey on people's holiday generosity by setting up bogus accounts or replicating legitimate charity sites to steal money and credentials. If you are donating, be sure it goes to a deserving cause!
- If an offer is too good to be true, it probably is so don't engage with it.
- When possible, elect to have your package held at the nearest pick-up facility to avoid "porch pirating."
- Be wary of apps that impersonate well-known retailers. Red flags to look out for are misspelled words in the description and recent creation dates.

WHAT TO AVOID WHILE TRAVELING:

- Don't use untrusted or unknown Wi-Fi hotspots, especially to make online
- Be cautious of where you use debit cards because they are directly linked to your bank account. Don't use debit cards at stores without a chip card reader.
- Common holiday rental scams involve roque "landlords" renting properties that are not theirs to rent, frequently found on sites like Airbnb and HomeAway. RESULTING FROM

HOW TO PROTECT YOUR SENSITIVE INFORMAITON:

- Don't buy from websites you haven't heard of.
- Make sure the websites you are on are secure. Look for HTTPS rather than HTTP in the address bar.
- Designate a single card for any credit transactions to monitor suspicious activity.
- •Create an email address specifically for any shopping sites to limit the likelihood of your information being compromised if one of your online retailers experiences a data breach.

For more information, please contact info@compasscyber.com or 667-401-5108.

TENABLE

ESTIMATES THERE

WILL BE \$5.4

BILLION IN

LOSSES DURING

THE HOLIDAY

SEASON

STOLEN CREDIT

& PAYMENT CARD

INFORMATION