TechTip Postcard

Insider Tips and Secrets to Get The MOST Out of Your Computer

9 Steps To Take Now To Be Certain Your Finances Are Protected Online

Seems like we've been inundated over the past 24 months with rampant cybertheft. Target, Nieman Marcus, Yahoo and even mysterious \$9.84 credit-card charges. Unfortunately, in the world we live in, this is most likely the norm going forward and not just a blip on the radar.

So, how can you stay protected online? While there is no way to absolutely, positively, 100% stay safe online, by taking these 9 steps, you will be as safe as possible.

- 1. Only Shop On Secure Websites. Before you type your credit card into a website, ensure it is secure. Look for "https://" in the address bar of your web browser when you are checking out.
- **2. Avoid Financial Transactions Over Public Wifi.** You can't guarantee that free or shared WiFi access is secure. Ok to connect for browsing the web, but avoid financial transactions on these connections.
- **3. Use A Secure Network For Financial Transactions.** Protect your computer with a firewall, antivirus and anti-spyware software.
- **4. Setup Banking Alerts For Unusual Or Large Transactions.** Ask your bank to notify you of any suspicious or large transactions.
- **5. Use Credit Cards Instead Of Debit Cards.** Most credit cards offer better fraud protection, plus if money is stolen from a debit card, then it has already left your bank account.
- **6. Pick Complex Passwords.** Use phrase acronyms and keyboard combinations. Never use repeat passwords or words in the dictionary for your financial accounts.
- 7. Never Directly Answer Or Respond To An Email From Your Bank. Criminals have become very adept at appearing that they are a financial institution when they are not. Never rely on links in emails to access your financial accounts.
- **8. Install Available Security Updates On Your Computer, SmartPhone and Tablets.** Many cybercriminals target known security holes on your computing devices. Stay up to date to stay secure.
- **9.** Check Your Bank Balances And Statements Regularly. Good ol'-fashioned visual checks on your balances and a scan of your transactions are the best practice to be sure that nothing has slipped through the cracks.

Free 114-Point Business Cyber-Security Audit Gives You Peace Of Mind

At no cost or obligation, our highly trained team of IT pros will come to your office and conduct a comprehensive Cyber-Security Audit to uncover loopholes in your company's online security.

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> How well your current "Unified Threat Management" system will During this audit, we'll review: come to your office and conduct a comprehensive Cyber-Security Audit to uncover loopholes in your company's online security. At no cost or obligation, our highly trained team of IT pros will

Your current security patching strategy for known vulnerabilities If you're not seeing weekly reports on this, you're probably not

even sabotage by rogue employees.

truly protect you from hackers, cybercriminals, viruses, worms and

- Your mobile-device policy to ensure that your employees' mobile properly covered. devices are properly secured. Mobile apps are another big way
- Your written Acceptable Use Policy (AUP) for employees that and Internet access. hackers gain access details what they can and cannot do with company-owned devices

Your company's password policy. Most companies are severely lacking

Get your FREE cyber-security audit today at: www.ChristoIT.com/cyberaudit or call 215-256-7901. in a proper password policy, opening themselves up to cyber-disaster.