



AirCards, Encryption, and Software! Oh My!

If you aren't a dedicated reader of [Sharon Nelson](#) and [John Simek's Oregon State Bar Bulletin](#) columns, you should be. [This month](#), Sharon and John discuss secure mobile computing. Among their recommendations:

- Don't make a move without anti-virus, anti-spam, and anti-phishing software. Keep all three up-to-date and perform weekly scans.
- Use encryption to protect your valuable personal data. (John and Sharon use biometrics.)
- Always use a secure (https://) connection for remote access. A VPN (Virtual Private Network) is the best way to transmit sensitive data back to your home office.
- As a cloud alternative, consider AirCards. (Automatically secured and encrypted by your cell carrier).
- [GoToMyPC](#) or [LogMeIn](#) work, but leaving your home base computer powered-on may make it vulnerable in unanticipated ways.
- Public computer usage is a no-no. Keyloggers can track and record your every keystroke, such as user names, passwords, bank account numbers, or whatever you choose to enter. They are not secure!



Read the full article [here](#).

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