
From: Todd Peterson <tpeterson@getwirelessllc.com>
Sent: Tuesday, November 22, 2016 11:03 AM
To: Haley, Nikki
Subject: Top 10 Tips for Selecting the Right Technology to Keep your Officers Connected



Hi Nikki,

Mission-critical mobile workers who spend most of their time on the road or in temporary offices, operate in a wide range of industries – law enforcement, emergency medical services, fire departments, utilities, field service, disaster relief, news and entertainment – but they all have one thing in common: they need seamless, reliable mobile connectivity.

To make the selection process easier, we've put together a list of the most important questions to ask when deploying a network of mobile gateways.

1. Is it rugged enough?
2. Does it support all onboard devices?
3. Does it support the right WAN connections?
4. Is the core platform future-proof?
5. Is it secure?
6. Is there redundancy, in case of emergency?

7. Does it support GPS?
8. What is the power source?
9. How do you manage the mobile network?
10. Can I get help with all this?

Download the **FREE White Paper** from Sierra Wireless:

[Top 10 Tips for Selecting the Right Technology to Keep your Officers Connected](#) →

Thanks,

Todd

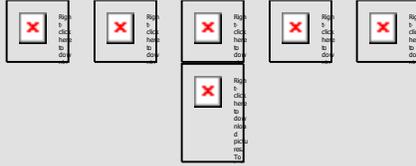


Todd Peterson
GetWireless | Connecting the Internet of Things™
(952) 890-6669 x 209 | tpeterson@getwirelessllc.com
HQ 10250 Valley View Road, Suite 139 | Eden Prairie, MN 55344

OTHER RESOURCES

- ☐ Are you familiar with Sierra Wireless? **Watch our Video here!**
- ☐ Check out the new **MG90** – exclusively for public safety vehicles. Interested in learning more? **Register for FREE 30-Minute Mobility consultation**

Connect With Us



GetWireless is an award-winning Value Added Distributor of Sierra Wireless Mobility solutions. Since 2001, GetWireless has provided and supported the latest intelligent gateways that exceed the business-critical demands and connectivity challenges faced every day in public safety.

This email was sent to nikkihaley@gov.sc.gov. If you no longer wish to receive these emails you may [unsubscribe](#) at any time.