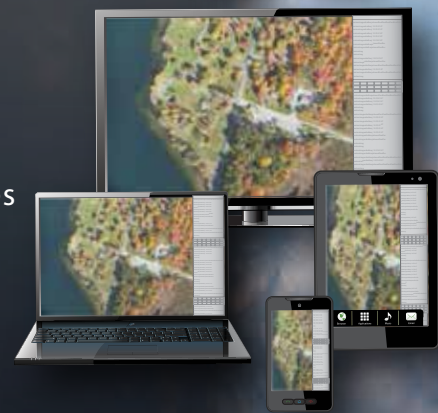


Integrating Mobile Devices with **Tactical Radios**



The Gen6 GvTether™ is a rugged, lightweight, and portable tethering cable that enhances situational awareness (SA) by allowing the use of rooted Samsung Note 2 or 3, as well as S3/S4 mobile devices in a secure, tactical environment. GvTether connects a network radio and an Android device, enabling real-time routing of Full Motion Video (FMV) and messaging (e.g., Cursor-on-target). Built to be mated directly to a ruggedized case, providing the Nett Warrior standard USB configuration with the exposed ID pin (commonly called SELECT cases).

- Supports bifurcated charging and hosting of devices without modification of the Android kernel on rooted devices
- Backwards compatible with legacy radios; contains support for next generation IP radios
- Provides support for seamless PRC-152A ANW2 integration on the Note 2 GT-N7100
- Provides support for SAASM GPS and PLRF series serial based devices
- Can be expanded through the addition of a USB hub to support multiple devices
- Low cable footprint utilizing standard 12 volt PRC-152 batteries (or equivalent)



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421 Ridge Street
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