

Valued WebPort Customer,

AT&T is beginning to sunset their 3G network in favor of 4G long-term evolution (LTE) technologies. This transition affects WebPort Cellular models on the AT&T Network. Here is what you should know:

## AT&T Customers:

- AT&T's 3G Network will continue to operate until December 31, 2021.
  - Any WebPort 3G (WP-R-3G-SW-I) with an active SIM card on the AT&T Network will be supported at least until December 31, 2021.
- We are hearing from our vendors that AT&T will likely prohibit the activation of NEW 3G service beginning December 31, 2018.
  - Any WebPort 3G (WP-R-3G-SW-I) without an active SIM card on the AT&T
    Network prior to December 31, 2018, will not be permitted on the AT&T Network.
- AT&T's decision to sunset the 3G Network affects only North America.

## WebPort 4G-LTE:

Available February, 2019

As a result, Spectrum Controls makes the following recommendations to any WebPort 3G customers who require product prior to February, 2019:

- Purchase 3G WebPorts now and activate the SIM card on the AT&T Network prior to December 31, 2018.
- Activate 3G WebPorts using a T-Mobile SIM card.

For any questions, please contact a Spectrum Controls Inside Sales representative at <a href="mailto:spectrum@spectrumcontrols.com">spectrum@spectrumcontrols.com</a> or your Spectrum Controls Regional Manager.

Sincerely,

Clint Wooton

**Director of Product Management** 

Spectrum Controls