

Road to 4G

6 Simple Steps to Upgrade Your 3G GPS Devices

All 3G networks are expected to be completely shut down by the end of 2022*, but telematics users are already noticing slower speeds in 3G devices. Upgrade to 4G now to avoid disruption in usage and losing fleet visibility.

*3G sunset dates vary by carrier and region



1

Audit Your Fleet

Assess what your fleet looks like in terms of vehicles, current GPS solutions, and how many are on 3G.

Review Service Agreements

Be aware of expiring devices that need to be upgraded to 4G, and any penalties to canceling 3G device contracts.



2



3

Determine Your Budget

Allocate money to 4G upgrades, factoring in the savings that come with a GPS solution and fleet visibility.



4

Pick the Right Vendor

You need a high-quality partner to help you smoothly transition to 4G and grow your business.



5

Archive Existing Data

Save files and info before swapping out devices in case you ever need to refer back to them.



6

Plan Ahead for Installation

Prepare for migration and keep your team in the loop with updates on down time and delivery expectations.

Not sure where to begin?

Talk to a Spireon expert for one-on-one guidance: [1-800-557-1449](tel:1-800-557-1449)