Globalstar™

One Device, Multiple Networks, **Continuous Connectivity.**

Stay connected as operations move beyond cellular coverage

Connected assets don't stay in one place and neither does network availability. Multimode connectivity combines cellular and satellite communications to help IoT devices maintain a connection across changing environments.

Rather than relying on a single network, multimode solutions can use terrestrial connectivity where it is available and satellite connectivity when assets move beyond cellular coverage.

One Solution for Changing Connectivity Environments

From distribution centers and highways to remote worksites and isolated infrastructure, assets can move through areas with very different levels of terrestrial coverage.

Multimode connectivity helps bridge those coverage gaps, giving organizations greater flexibility to maintain visibility into assets and operations without relying exclusively on cellular infrastructure.



Why Multimode?

Extend Coverage
Keep connected assets communicating as they travel beyond the reach of terrestrial networks

Improve Resilience
Add satellite connectivity as another communications path when cellular service is unavailable

Maintain Visibility
Continue receiving important location, status and operational information from assets in remote environments

Simplify Deployments
Support satellite and cellular connectivity within a unified device strategy rather than designing separate solutions for different operating environments

Optimize Connectivity
Use the appropriate communications path based on network availability, location, and application requirements

Expand Where IoT Can Operate
Deploy connected single-SKU solutions across transportation, agriculture, energy, mining and other applications where cellular coverage alone may not reach

From Connected to Remote and Everywhere in Between

Whether an asset is operating within cellular coverage or moving far beyond it, multimode connectivity provides a way to extend IoT communications across the full journey.

Learn more at globalstar.com.

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