

Reinventing IoT connectivity for the 21st century



Building an unparalleled global network for the enterprise IoT user from the ground up.

omnispace



Enterprise IoT on a global scale

Omnispace is combining the global footprint of an NGSO satellite constellation with the mobile wireless networks of the world's leading telecom companies to provide IoT services via a seamless 'one global network' — without borders, without boundaries and without compare. Omnispace is delivering global, reliable, scalable and affordable solutions for all IoT connectivity needs.

Expanded reach

Omnispace seamlessly integrates terrestrial and satellite networks to provide continuous connectivity for all fixed or mobile assets around the globe.

Enhanced reliability

Omnispace for the first time blends satellite and terrestrial connectivity into one harmonized network providing the unmatched resiliency, capacity and reliability needed for mission critical applications. No holes, no blocking, no interruption.

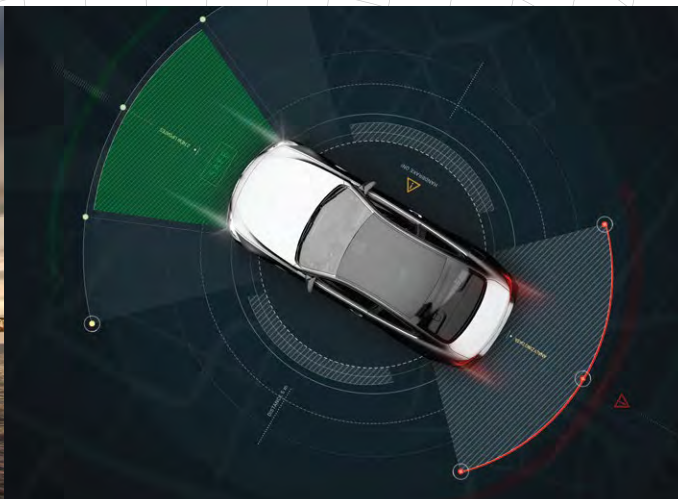
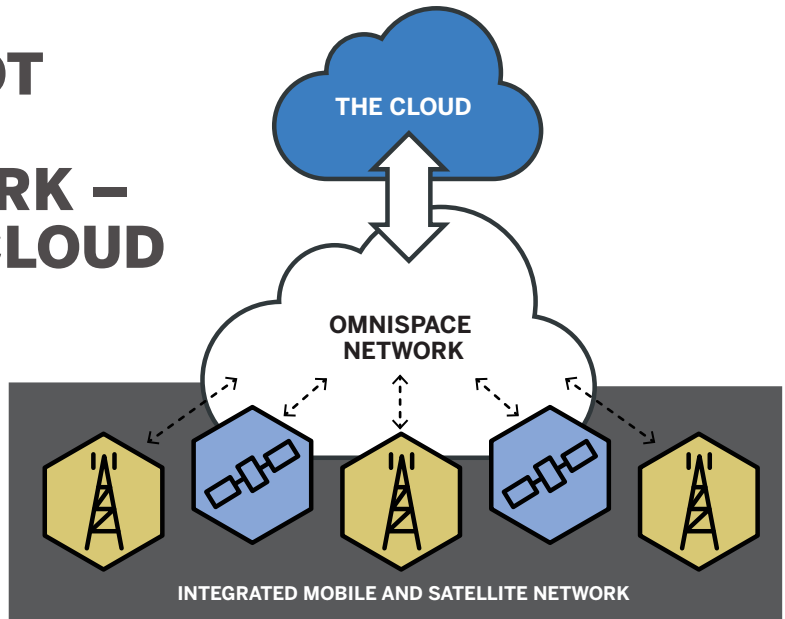
Unequaled simplicity

From device to cloud Omnispace delivers your data via a single, global network, avoiding roaming and rate plan complexities.

A UNIFIED IOT SOLUTION: ONE NETWORK – DEVICE TO CLOUD

Forging cutting-edge mobile wireless technology together with a revolutionary integrated terrestrial and satellite network, Omnispace will enable unrivaled IoT communications anywhere around the globe.

Eliminating the barriers





Creating new frontiers in global communications



Founded by veteran telecommunications and satellite industry executives, Omnispace is a pioneering global communications provider headquartered in the Washington, D.C. area.

Delivering a unique, LTE-based 'one global network' specifically designed to meet the communications needs of 21st century users, Omnispace is reinventing IoT connectivity solutions.

Learn more at
omnispace.com


omnispace