



Wireless broadband for all.

Helping meet the national goal of providing 98 percent of Americans with access to 4G high-speed wireless within five years.

- **\$14 billion of private investment in America's infrastructure**
To help meet the burgeoning demand for mobile data, LightSquared is building a nationwide broadband network using 4G-LTE technology integrated with satellite coverage. This represents a private sector investment of \$14 billion over the next eight years, bringing \$120 billion in benefits to consumers by introducing much-needed competition and innovation to the U.S. wireless industry.*
- **15,000 new jobs now**
The deployment and management of the LightSquared network is anticipated to generate more than 15,000 direct and indirect jobs in each of the next five years.
- **Connecting underserved rural America**
LightSquared will provide vital 4G access to consumers, businesses, healthcare facilities, tribal communities, and public safety agencies throughout rural America.
- **Meeting critical public sector needs**
LightSquared's integrated LTE-satellite network will serve critical public sector needs such as emergency preparedness and seamless communications in times of crisis.
- **Open for competition**
LightSquared will offer its network capacity on a wholesale-only basis. This will open the broadband market to new players—retailers, device manufacturers, telephone and cable companies, and many others—that previously could not offer wireless connectivity.
- **Open for innovation**
LightSquared is an open network, which means that anyone can develop devices and applications to run on it. At our Silicon Valley-based "SandBox," developers are welcome to design and test devices and applications, helping to create innovative products and services for Americans.
- **LightSquared network to coexist harmoniously with GPS**
LightSquared has a solution that would resolve issues for the vast majority of all commercial GPS devices and is committed to working with federal agencies and GPS device makers to ensure that public safety and convenience are not harmed.

To learn more, visit LightSquared.com



*According to a recent study by The Brattle Group



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