

Skyus® DS/DS2/SC Modems for Working-From-Home



Enterprise grade wireless home internet for remote employees

Around the world, millions of employees are suddenly coping with mandatory work-from-home challenges. Many of these workers either don't have access to quality landline internet at home or require a better, enterprise-grade wireless connection. Inseego's Skyus DS and SC device bundles provide an excellent solution. These devices are compatible with Verizon, AT&T, T-Mobile and Sprint and come bundled with two enterprise-grade Taoglas Cellular Antennas.

Target Markets:

- Customer service workers
- Teachers & school administrators
- Accounting & finance
- Government employees
- IT procurement
- Insurance industry

Solution Offering



Modems



Antennas

Available from these Authorized Inseego Resellers



Versatile Connectivity

- Options that support Verizon, AT&T, T-Mobile, Sprint and other global carriers so you can use the network with the best coverage in your area.
- Multiple solutions, including Cat 3, Cat 4, and Cat 6 to meet the throughput needs of different users.
- High gain Taoglas Cellular Antennas (included in bundle) provide for improved signal strength.



Enterprise Grade Security

- Enterprise grade security and encryption ensure your connection and data are secure.
- Plug in, non-Wi-Fi connection eliminates the risk of hackers gaining access to your home Wi-Fi network.
- Connection Management, Keep Alive, and Health Monitoring logic included in our Skyus Watcher Application, or through partner integration methods.

Choose the speed thats right for you

Solution offerings starting at \$259 MSRP



Skyus SC

- Verizon or AT&T only
- Up to 150 Mbps Download Speeds
- Up to 50 Mbps Upload Speeds
- Ideal for locations with strong 4G LTE networks (no 2G or 3G fallback)



Skyus DS

- Multi-Carrier
- Up to 100 Mbps Download Speeds
- Up to 50 Mbps Upload Speeds
- Ideal for rural locations where 2G fallback may be needed



Skyus DS2

- Multi-Carrier
- Up to 300 Mbps Download Speeds
- Up to 50 Mbps Upload Speeds
- Ideal for locations with strong 4G LTE and 3G networks