



## For Immediate Release

### Latitude Technologies announces Thrane & Thrane solution partnership

Latitude Technologies of Victoria, British Columbia, announces today that its new Universal Data Gateway product has achieved accredited solution status with Thrane & Thrane of Aalborg, Denmark. The new UDG100 product, via Ethernet to the Aero SB Lite, allows multiple functions including flight tracking, data configuration and transfer, and aircraft systems integration. The UDG100 also comes equipped with a configurable integrated G-switch for sudden event tracking and triggering. "We are proud to partner with Thrane & Thrane and believe our experience and capabilities will greatly enhance the specialty applications of the Aero SB Lite product", stated Mark Insley, president of Latitude. "Leveraging off our LWS Sentinel, data reporting, messaging, and flight following service, we will add a new dimension of versatility to the emerging SwiftBroadband market".

#### About Thrane & Thrane

Thrane & Thrane is the world's leading manufacturer of equipment and systems for global mobile communication based on sophisticated satellite and radio technology. Since its incorporation in 1981, the company has established a strong position within global mobile communication solutions based on the Inmarsat system, and today Thrane & Thrane provides equipment for maritime, land-based and aeronautical use. Thrane & Thrane has approximately 650 employees and is listed on the OMX Nordic Stock Exchange in Copenhagen.

For more information about Thrane & Thrane visit [www.thrane.com](http://www.thrane.com)

#### About Latitude Technologies

Latitude Technologies Corporation, headquartered in Victoria, British Columbia, is a global supplier of aeronautical voice and data equipment and airtime services. Latitude's family of products includes the smallest, lightest, most versatile and economical to operate 2-way data networking and messaging devices in the world. Our products are supported by the LWS Sentinel™ data reporting, messaging and flight following service. For more information about our communications solutions, visit [www.latitudetech.com](http://www.latitudetech.com) or call 1-888-966-5599

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