



SeaCloud Subscription for Cellular & Wi-Fi SeaConnect Devices, Includes LTE Cellular 25MB Data Plan

Part: SC00C | **Model:** SeaCloud Cellular

The SC00C subscription provides access to the SeaCloud service for one SeaConnect 370C cellular/Wi-Fi module. This subscription also includes 25MB of monthly cellular data, which works out to SeaCloud updates roughly every 30 seconds, 24 hours a day, for an entire month. That's more than enough data for most IoT data-at-rest applications. If you have a data-in-motion application and require more frequent or real-time updates, call us for details. Cellular signal strength may affect data usage – that's why the SeaConnect 370C includes a high-gain sail antenna to minimize connection issues.

The Sealevel SeaCloud service is a secure, robust, scalable, IIoT platform designed to track, monitor, analyze and control data from Sealevel I/O devices. SeaCloud is a turn-key Software as a Service (SaaS) cloud application that works out-of-the-box and includes many IIoT features that allow you to start using it without additional programming.

At its heart, SeaCloud is designed as a Platform as a Service (PaaS) that can be private-labeled and modified by Sealevel to meet your specific requirements.

Do you need an application-specific IIoT device and cloud solution? Sealevel can provide a number of services from design, application-specific cloud instances, cellular data plans and even billing services for a turn-key solution. Call us to see how Sealevel can help you realize your IIoT vision.

Features & Specifications

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Features

- Secure, robust, scalable, IIoT platform designed to track, monitor, analyze and control data from Sealevel I/O devices.
- A turn-key cloud application that works "out-of-the-box".
- Includes 25 MB of LTE cellular data each month.

Updates in SeaCloud 2.0 include:

- User-managed multi-tenancy
- Customizable device dashboard
- Interactive device history
- User-configurable device interface
- Improved access and password management flows
- Cross-browser, responsive design