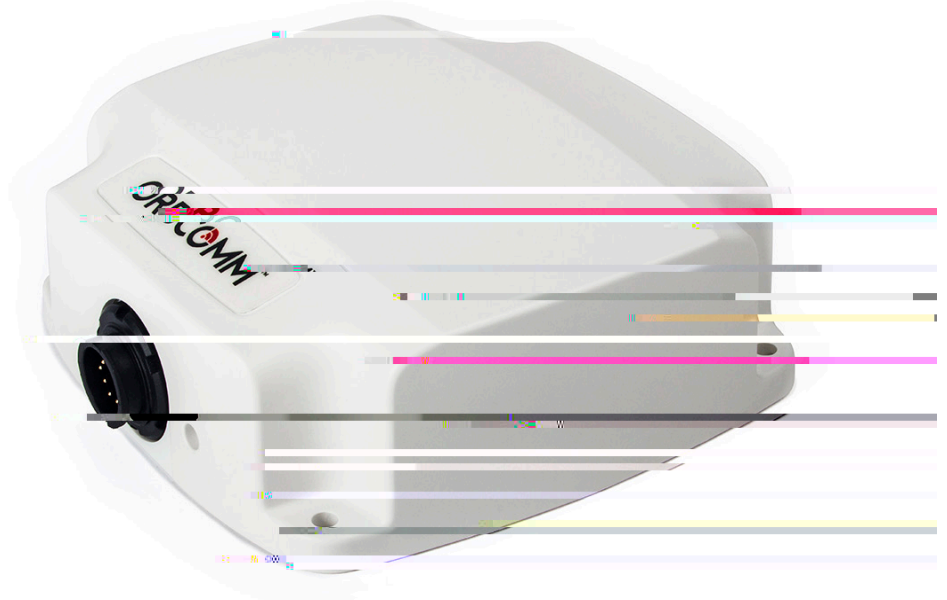




The next generation satellite terminal—more powerful, more versatile, more coverage.

Reliably track, monitor and control assets in some of the world's most isolated regions.



commercial vehicles, railcars, fishing vessels, heavy equipment and more. And with two-way satellite connectivity, the ST 6100 is ideal for remotely monitoring and controlling fixed and portable assets used in SCADA applications such as those in the energy sector, where access may be restricted, including pipelines, flow meters,

Easy integration

into a wide range of custom solutions. The resources include development, configurable applications and free technical support.

Global satellite connectivity

The ST 6100 delivers reliable global communications over the IsatData access to business-critical field data in even some of the world's most remote locations. And because of its two-way connectivity, users can remotely control assets without sending workers to the field.

Comprehensive feature set

ORBCOMM's next generation ST 6100 leverages the latest technology features exceptional low elevation angle performance, allowing one device to built-in accelerometer, expanded memory capacity, and enhanced support for



Satellite communication

- Satellite service: two-way, Global, IsatData Pro
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- Frequency: Rx: 1518.0 to 1559.0 MHz; Tx: 1626.5 to 1660.5 MHz; 1668.0 to 1675.0 MHz
- EIRP: <7.0 dBW

GPS/Glonass/Beidou/Galileo

- Acquisition time: Hot: 1 second; Cold: 29/30/36/29 seconds
- Accuracy: 2.0m CEP

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- Anatel, RCM Mark, IEC 60945, C1D2,