

## End-of-life Notice

January 10th, 2017

Septentrio is committed to offer its customers with the best possible performance on its GNSS receivers while still having the flexibility of scalable accuracy and features included on its products. To ensure this commitment Septentrio intends to discontinue supply of the receiver models mentioned below.

### Products affected

The End-of-life applies to the **Altus GeoPod**.

For a complete list of affected part numbers, please refer to the table below:

Altus GeoPod	Part number
Altus GeoPod C	410062B1423
Altus GeoPod M	410062B1422
SM_Altus GeoPod	410062B1421

Please note that this End-of-life also applies to previous variants of the product: AsteRx-m GeoPod (410057), Procyon<sup>1</sup> models, etc.

### Date of applicability

This notice is **effective as of January 10<sup>th</sup> 2018**.

### Warranty & Support

Standard 2y warranty & support conditions apply or as indicated in the sales contract. Septentrio keeps the right at its own discretion to decide on the best way to provide customers with a repair solution (considering product and components availability) while still providing the best standard of service and support to its customers. Broken units can, if possible, still be fixed by our Repair service until **Dec 31<sup>st</sup> 2018**. In such case please follow the standard Septentrio's RMA procedure.

While Septentrio regrets any inconvenience this announcement may cause, we appreciate our business relationship and are fully committed to supply your future product requirements.

For additional questions please contact Sales: [sales@septentrio.com](mailto:sales@septentrio.com)  
or Support: [support@septentrio.com](mailto:support@septentrio.com)

<sup>1</sup> Procyon GeoPod1 was a product sold by Blackroc Technology



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