

Press release May 16, 2024

Unibap AB has obtained a new order from Helsinki-based satellite provider ReOrbit

Unibap AB (publ) has received a new order for an iX10 solution from ReOrbit amounting to 340 KEUR, with deliveries in 2024.

ReOrbit is a Helsinki-based leading provider of software-enabled satellites. The new iX10 order is for ReOrbit's upcoming in-orbit demonstration that will showcase the capabilities developed in the avionics architecture and the software stack in space, namely an end-to-end Earth Observation (EO) value chain between EO payloads and the end users, as well as optical communications. The order consists of an iX10 compute solution including annual software licenses, with SW and support services.

- Unibap is delighted and grateful to have the latest version of the iX10 solution designed into platforms from ReOrbit, supporting flexible and timely missions going forward. Our strategy of High-performance and Easy-to-use Edge Computing in Space based on standard hardware and configurable and customizable software with short delivery lead-times is perfectly aligned with ReOrbit's strategy of software-defined satellites enabling Autonomous Operation and "Over-the-air" upgrades, says Johan Åman, CEO of Unibap.
- We are excited to leverage Unibap's versatile computer solution for our upcoming mission that validates our vision of the future of space applications where the transformation of satellites into truly intelligent, inter-connected platforms requires satellite systems to be defined by software, which facilitates a complete network integration – from space to ground, commented Sethu Saveda Suvanam, CEO and Founder of ReOrbit.

Uppsala May 16, 2024

For more information, please contact:

Johan Åman, CEO ceo@unibap.com +46 70 821 00 51



About Unibap

Unibap is a high-tech company offering advanced solutions for Edge Computing and Cloud Computing in space. Our SpaceCloud® offering consists of hardware, software and services that transform the space industry by establishing a new standard for AI and cloud solutions in satellites.

The company's Quality Management System is certified according to SS-EN ISO 9001:2015. The company is listed at Nasdaq First North Growth Market.

For more information, please visit the Company's website <u>unibap.com</u>. FNCA Sweden AB is the Company's Certified Adviser