InnerSpace Systems
Rebreather Shearwater Electronics
Conversion Options

Continuing the Legacy of the Megalodon

For more than 20 years, the Megalodon family has earned a reputation for exceptional performance, reliability, and durability. From the original Legacy Series to the second-generation Meg 15 and Pathfinder, each platform represents an important chapter in ISC's history and the evolution of our rebreather technology.

As electronic components became obsolete or unavailable, ISC worked to secure remaining inventory to continue supporting these trusted platforms. With that supply now exhausted, we turned our attention to developing a long-term solution.
Leon and the ISC technical team have developed a series of conversion pathways incorporating modern Shearwater electronics and technology. Rather than leaving these proven machines behind, our goal is to give owners of Legacy Megalodons, Meg 15s, and Pathfinders the opportunity to continue using the platforms they know and trust.

The following pages outline the available conversion options for each model, bringing today's technology to the rebreathers that helped build the Megalodon legacy.

The platform you trust. The technology of today. The legacy continues.









ISC Meg 15 Electronics Conversion

As ISC's second-generation flagship CCR, the Meg 15 continued the tradition of performance, reliability, and innovation established by the original Megalodon.
ISC now offers a complete electronics conversion to bring your trusted Meg 15 into the next generation. The conversion includes replacement of the electronics module, sensor plate, and all associated wiring, along with upgrading the original SubConn connections to modern DiveCAN connectors.
The conversion price is **$5,400**, assuming all existing hard components are reusable. Any additional replacement requirements will be discussed before work proceeds.

Your converted Meg 15 will also receive a renewed **one-year factory warranty**.
A proven flagship. Modern electronics. The legacy continues.