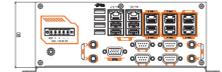
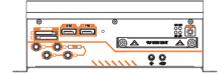
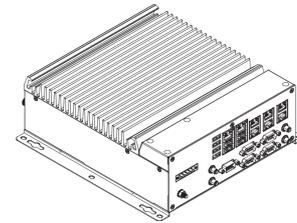




Anchor Lab

Copenhagen



Remote desktop functionality (Live view)

In combination with the Black Box Analyzer, which empowers users to directly and securely interact with individual Black Box Video systems. This functionality proves invaluable during the system's initial installation, enabling seamless troubleshooting of any issues that may arise, as well as facilitating the review and configuration of camera image quality settings.

Edge computing

The scalability of a monitoring program can be enhanced by extracting information directly from a camera's view. By employing image analysis, machine learning, and artificial intelligence techniques, various tasks can be performed onboard a vessel, including detecting fishing activity, counting fishing gear, and identifying instances of catch and bycatch.

Automatic updates

Automatic update functionality within the firmware eases the required maintenance from the fisherman's perspective, while also ensuring the firmware is kept up to date. Updates are downloaded when within wireless connectivity range and automatically installs when the vessel is in harbour.

Multilingual user interface

The Black Box Video user interface is currently available in English, Danish, French and Spanish. The application has been designed explicitly to support additional languages, which can be included as application updates as required.