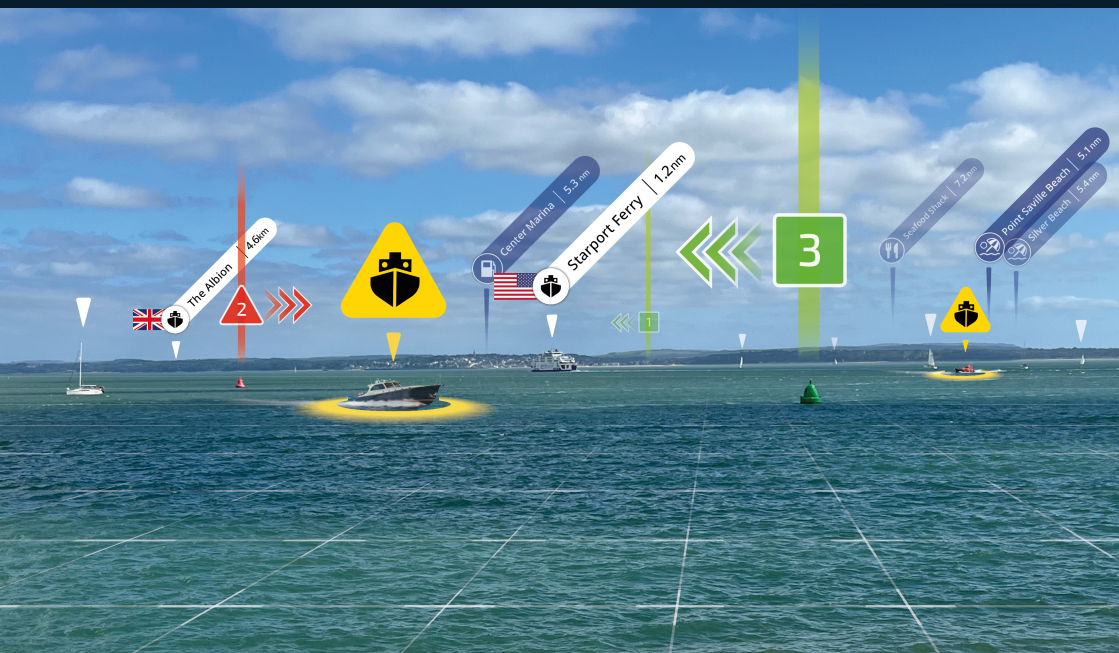


LOOKOUT

AI-POWERED SITUATIONAL AWARENESS

See more. Understand sooner.



The intelligence behind a clearer view at the helm.

LOOKOUT Brain + software + your chosen marine equipment

LOOKOUT

A CLEARER PICTURE

Bring your helm together.

Busy waters demand more than separate screens. LOOKOUT brings visual detections and navigation information into a view that is easier to interpret.



01 See the scene

Combine camera imagery with relevant navigation information.

02 Understand the context

Track hazards while keeping your surroundings in view.

LOOKOUT

THE LOOKOUT BRAIN

Small box. Big picture.

The LOOKOUT Brain is the onboard processor at the heart of the system. Its AI software turns incoming visual and vessel data into useful situational awareness at the helm.



AI Processing onboard

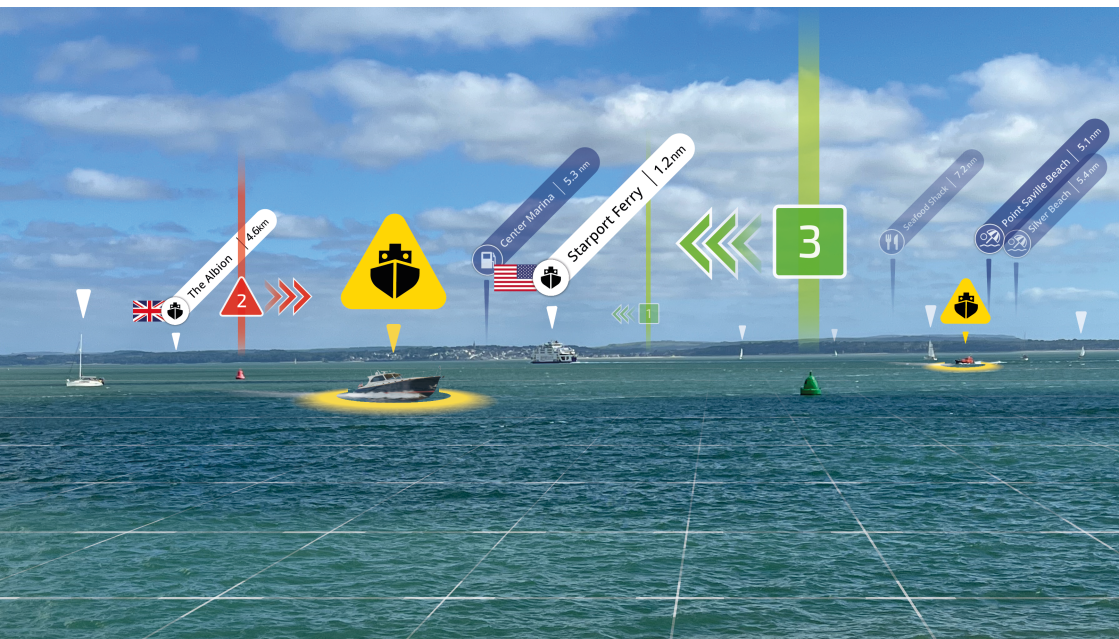
NVIDIA-powered computer vision and locally stored chart data.

Designed around the cameras, displays and vessel data selected for your installation.

LOOKOUT

THE HELM EXPERIENCE

One view. More context.



Augmented reality

Navigation information is overlaid on the live scene, helping you relate what is on screen to what is ahead.

A 3D situational picture helps crews understand the relative position of vessels and hazards.

An extra layer of awareness.

LOOKOUT detects and tracks visual hazards in real time, helping crews notice objects and understand the developing scene.

01 Spot more

Computer vision adds a visual layer to the information available from AIS, charts and other connected equipment.

02 Follow the situation

Tracking helps make moving objects easier to follow as their position changes.

03 Keep the crew informed

A shared helm view gives the skipper and crew a useful point of reference.

More information for better-informed decisions.

LOOKOUT

DAY, DUSK AND NIGHT

Extend your view beyond daylight.

Pair LOOKOUT with suitable third-party daytime, low-light, infrared or thermal cameras to match the way you use your boat.



Choose the right vision for your operation

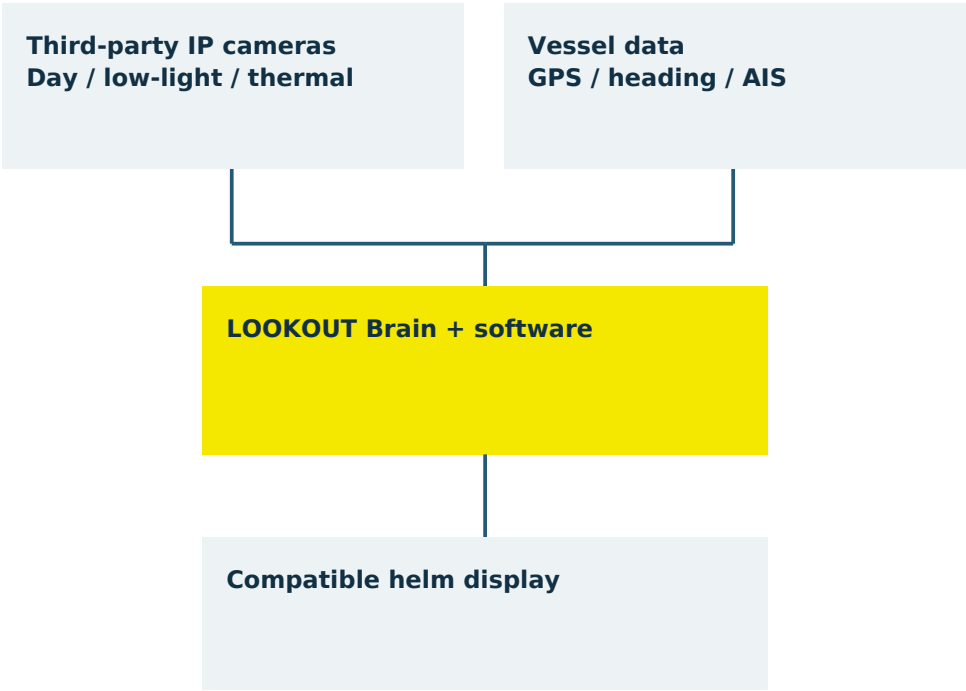
Camera type, mounting position, field of view and image quality all influence the result. We can help define the equipment needed for your cruising area and operating conditions.

LOOKOUT

SYSTEM INTEGRATION

Connect the boat. Add intelligence.

An adaptable system built around your chosen equipment.



Conceptual system layout. Network hardware, gateways and connection methods depend on the selected equipment.

Build the view around your boat.

A multi-camera installation can extend visual coverage beyond a single forward view. Select camera positions to suit the vessel layout, manoeuvring needs and operating priorities.



Illustrative five-position coverage concept

Discuss panoramic coverage with us. Surround-view stitching and the supported camera count must be confirmed for the proposed configuration.

Onboard control. Connected options.

01 Secure onboard processing

LOOKOUT can process data locally for offline onboard use, without external access.

02 Share when required

An online configuration can enable data sharing across a group of vessels, subject to the agreed system setup and connectivity.

03 Choose the operating approach

Define local processing, network access and sharing requirements around your vessel or fleet.

Start with the way you want to operate.

LOOKOUT

FOR BOATBUILDERS AND OEMS

Make LOOKOUT part of the helm.

Offer owners an AI situational awareness option that fits your chosen marine electronics package.

01 Plan it into the vessel

Review camera locations, cable routes, processor space and display integration during the design stage.

02 Define a repeatable package

Agree the equipment, installation approach and commissioning process for each model.

03 Support the customer journey

Use demonstrations and clear handover guidance to show owners how the system supports their navigation.

LOOKOUT

FOR DEALERS, INSTALLERS AND DISTRIBUTORS

Turn awareness into opportunity.

Bring LOOKOUT to customers looking for a clearer understanding of the waters around them.

01 Owners and refits

Assess the existing helm and identify the camera, network and display work needed for a practical upgrade.

02 New-build opportunities

Work with boatbuilders and electronics partners to present a complete installation proposal.

03 Regional development

Speak to GDS about distribution, OEM introductions, demonstrations and regional sales support.

LOOKOUT

YOUR NEXT STEP

See what LOOKOUT can add to your boat.

Arrange a demonstration or discuss a tailored installation
with our regional team.

Adrian Gray

EMEA & APAC enquiries

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getalookout.com | gds.limited

Global Distribution Solutions Ltd

Configuration and feature availability depend on connected equipment, software and installation.
Confirm compatibility before ordering. LOOKOUT supports situational awareness; the skipper
remains responsible for navigation and watchkeeping.

Product information: getalookout.com / Regional contact: gds.limited

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