

— ONBOARD OPERATIONAL COMMUNICATION

Instant communication. Faster operations.

Push2Talk lets the crew talk instantly, one to one or in groups, over the ship's IP network. A way to coordinate work on board without buying and maintaining a fleet of dedicated radios.

When communicating takes time, operations slow down.

With traditional radio, limited coverage, shared channels and messages that have to be repeated slow the crew's coordination. On top of that comes managing the devices: assignment, charging, maintenance and replacement, ship by ship.

01

Patchy coverage

Dead zones and range limits can force staff to move around just to reach another department.

02

Shared channels

Noise, overlapping traffic and messages aimed at everyone make it harder to get a clear message to the group that needs it.

03

A radio fleet to manage

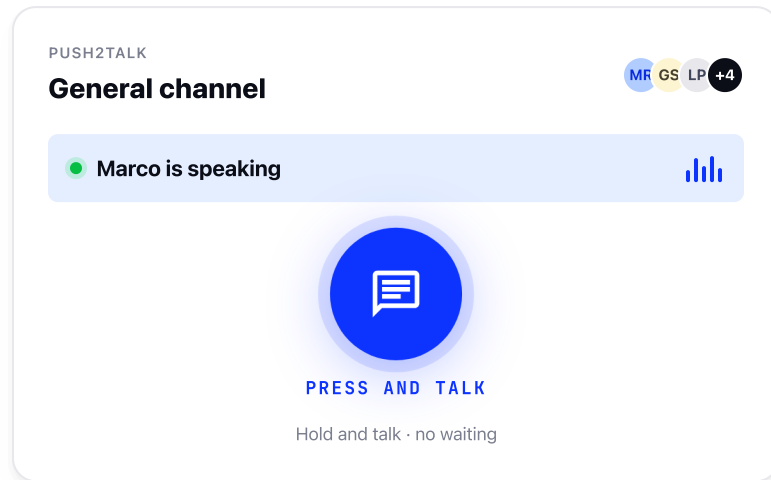
The devices have to be bought, assigned, charged, maintained and replaced over time.

— THE SEAFY SOLUTION

Onboard radio becomes software.

Push2Talk brings instant voice communication onto the ship's IP network. The crew presses and talks on the compatible devices they already have, through channels organised by department, role or working group.

- ✓ Instant communication, one to one or in groups
- ✓ Dedicated channels by department and activity
- ✓ Central management and a consistent configuration across the fleet



— HOW IT WORKS

From message to action, in three steps.

The user selects the channel, presses and talks. The department concerned hears the message and replies on the same channel, with nobody moving around the ship. Download the app, sign in, and the crew is operational straight away.

01

Select the channel

Choose the department, role or working group the message is for.

02

Press and talk

Hold the button and send the voice message to everyone connected to the channel.

03

The team replies

The department concerned receives the message and can coordinate the response immediately.

Less time communicating, more time working.

Instant voice cuts unnecessary movement and sends each request to the department that owns it. The crew can coordinate tasks, operational issues and handovers faster.



Less moving around

Staff can talk from their own station, anywhere the onboard network reaches.



The right team, at once

Dedicated channels take the message straight to the working group concerned.



Shorter response times

Requests and faults are shared quickly, making the response easier to coordinate.



Coordinated handovers

During shift changes and busy periods, departments can share operational information promptly.

— GROUPS AND CHANNELS

Channels organised the way your crew is.

Push2Talk organises communication into channels dedicated to departments, roles and activities. Every message goes straight to the group concerned, without involving the whole crew. When needed, the bridge can use the broadcast function to reach everyone connected at once.

GROUP CHANNELS



General broadcast

• 8 online



Operations channel

• 4 online



Service channel

• 6 online



Events channel

• 3 online

Full coverage, no hardware line item.

Push2Talk uses the IP network already on board and makes communication available anywhere the Wi-Fi reaches. The app can be installed on the crew's compatible devices, reducing the need to buy and maintain dedicated radios. The solution can be configured and rolled out across the fleet step by step.

TRADITIONAL RADIO

- ✗ Coverage constrained by the ship's structure
- ✗ Range and quality subject to interference
- ✗ Dedicated devices to assign, charge and maintain

PUSH2TALK OVER IP

- ✓ Coverage across every area the onboard network serves
- ✓ Dedicated channels and a broadcast function
- ✓ Less need for dedicated radio hardware

— WHERE IT CREATES VALUE

One tool, four operational areas.

Deck and engine

01 Technical reports and work coordinated across the ship's areas, with less unnecessary movement.

Hospitality and F&B

02 Instant communication between dining room, galley and store during service peaks.

Reception and operations

03 Passenger assistance, boarding and disembarkation coordinated between reception and operational staff.

Safety and security

04 Fast communication between authorised groups during drills, inspections and critical situations.

Less complexity, more coordination across the fleet.

Push2Talk is one more service Seafy brings on board, integrated with the existing Wi-Fi network. The crew uses it on compatible devices, and the configuration of channels, roles and permissions can be extended across the fleet step by step.

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No radio CAPEX

Using the compatible devices already available can reduce the purchase, replacement and maintenance of radio hardware.

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A better coordinated crew

Dedicated channels and instant communication cut unnecessary movement and make coordination between departments easier.

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Shorter response times

Requests and faults reach the right group quickly, supporting a more timely response.

1

A fleet standard

Channels, roles and permissions can be replicated across vessels and adapted to each ship's organisation.

— THE NEXT STEP

One ship first. Then the fleet.

We analyse how the crew communicates today and check the coverage of the onboard Wi-Fi. We configure channels, roles and the broadcast function, then activate Push2Talk on a first ship. Once the pilot results are assessed, we define the fleet roll-out together.

[Start a pilot](#)

[Schedule a meeting](#)