

Autopilot

You can activate the autopilot from any panel.

1. Press the **STBY/AUTO** key or the Autopilot tile in the Instrument bar
2. Select the autopilot mode in the Autopilot pop-up



S	Standby	Autopilot is passive. Used when manually steering at the helm
FU	Follow-up	Manual steering. The rudder angle is set by the Rotary knob or by another FU unit
NFU	Non-Follow-up	Manual steering. The rudder movement is controlled by the Port and Starboard buttons in the Pilot pop-up, or by another NFU unit
A	Auto	Automatic steering, maintaining the set heading
Nd	NoDrift	Automatic steering, keeping the vessel on a straight bearing line by compensating for drift
N	Navigation	Automatic steering, navigating the vessel to a specific waypoint or through a route using GPS data
W	Wind *	Automatic steering, maintaining the set wind angle
Wn	Wind navigation *	Automatic steering, navigating the vessel to a specific waypoint or through a route using both wind and GPS data

* Only available if the boat type is set to Sailboat.

→ **Note:** You switch the autopilot to Standby mode from any automatic mode by a short press on the **STBY/AUTO** key.

Adjust set heading / course / wind angle



Adjust set heading (Auto mode), set wind angle (Wind mode) and set course (NoDrift mode) by:

- tapping the **Port** or **Starboard** buttons in the autopilot pop-up, or by
- turning the **Rotary** knob.