



## HELMSMAN CT

### Operation of the Pushbutton Jog and Course Trimmer



When your autopilot is in the “STANDBY” mode:

- The pushbutton remote behaves like a spring-returned jog-lever. Push the port, or starboard, button and the rudder will move in that direction.
- When the button is released the rudder will stop and remain fixed in that position.
- The LED will be illuminated whenever either button is pressed.
- When BOTH buttons are pressed simultaneously the autopilot will transition from “STANDBY” to “AUTO” mode and the LED will remain illuminated. If BOTH buttons are pressed again the autopilot will transition from “AUTO” back to “STANDBY” and the LED will extinguish.

When your autopilot is in the “AUTO” mode:

- The LED will be constantly illuminated.
- The pushbuttons then behave like 1-degree course trimmers. Pushing either button once will trim your SET COURSE by exactly one degree.
- Holding either button down will initiate a course change at 3 degrees per second until released.
- Again, if BOTH buttons are pressed simultaneously the autopilot will transition from “AUTO” back to “STANDBY”.