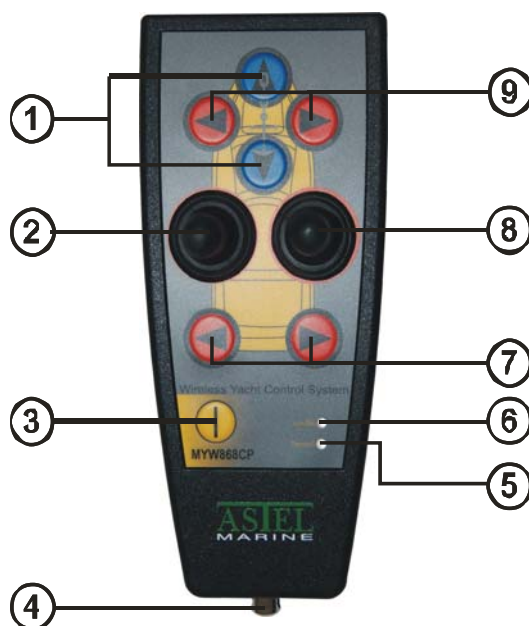


MYW868CP Remote Controller (Transmitter)



(1) Anchor windlass control – up/down

By pressing the control keys the anchor windlass is activated to move anchor up and down.

(2) Port engine control – forward/reverse

By pressing the port control switch the system will command Ahead or Astern with Idle RPM.

(3) Power on/off key

By pressing this key for 3 seconds the transmitter is switched on. The green LED starts to blink. By pressing this key another time for 3 seconds the transmitter is switched off. The green and red LEDs light for a second.

Also if no one key or switch is activated the transmitter is switched off automatically after 15 minutes

(4) Strap lug

The strap is attached by passing the narrow end of the strap through the strap lug and then by passing the other end through the loop.

(5) Transmitt LED

The green LED indicate the transmission mode. When one or more keys or switches are pressed the LED starts to blink quickly.

(6) Low Bat LED

The red LED indicate that the battery voltage is too low for operation. The battery have to be replaced as soon as possible.

(7) Stern-thruster control – left/right (**)

By pressing the control keys the stern-thruster will be activated to move the boat left or right.

(8) Stbd engine control – forward/reverse

By pressing the starboard control switch the system will command Ahead or Astern with Idle RPM.

(9) Bow-thruster control – left/right (*)

By pressing the control keys the bow-thruster will be activated to move the boat left or right.

(*) – only for models MYW868B/CP-4 and MYW868B/CP-5

(**) – only for model MYW868B/CP-5