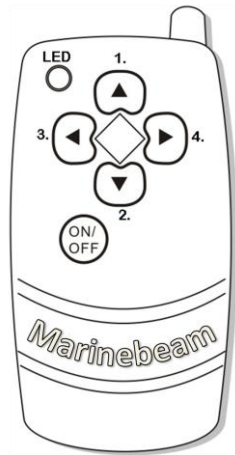


RC-WB-02 (2 Hand-Held Remotes with 1 Control Box) Windlass/Thruster Remote control kit



1. Button 1 (\triangle) & Button 2 (∇) control Windlass (Motor1):
 Button 1 => M1-1 output +12V
 Button 2 => M1-2 output +12V
 Button 3 (\triangleleft) & Button 4 (\triangleright) control Thruster (Motor2):
 Button 3 => M2-1 output +12V
 Button 4 => M2-2 output +12V
2. Button 5 (on/off): Shut-down function
 Press 3 seconds: Remote control will be on/off.

If there isn't any operation for more than 10 minutes, the control box will be shut down automatically. Pressing Button 5 (on/off) for 3 seconds will switch it back on.

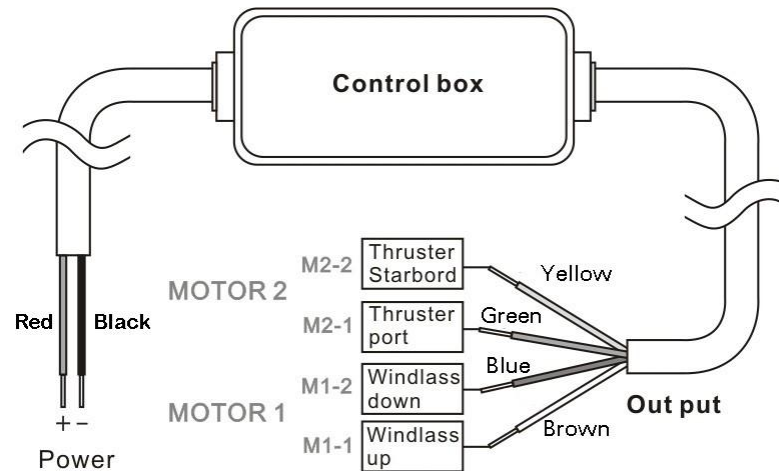
Specifications:

Remote control unit (TX)

Transmitting Frequency: 433.92MHz
 Working current: 13~19mA
 Standby current: <1uA
 Control Distance: 45M
 Battery: A23 12V

Control box (RX)

Receiving Frequency: 433.92MHz
 Working current: 35~45mA
 Standby current: 7~13mA



Connection Diagram Example for Windlass

