EASY LOG 2

DESCRIPTION AND INSTRUCTIONS FOR INSTALLATION AND USE

DESCRIPTION

EASY LOG 2 was born, as the previous EASY LOG, with the purpose of indicating the speed of the boat without the constraint of the transducer propeller being stopped by algae or other elements, additionally to this basic information, thanks to the use of a simple remote control, you can also know the coordinates of the point where you are as well as the Total and Partial miles travelled.

-Total: Since the instrument was installed
-Partial: Since the indication data was reset to zero

The possibility to vary the brightness (always using the remote control) allows a lower eyesight fatigue during night-time navigation.

INSTALLATION AND USE

EASY LOG 2 does not need any connection to external peripherals, antennas, or transducers, therefore you simply need to connect it to a 12 V DC electrical source (the same of any other instrument being on board).
When it is switched on, the display shows the message " EASY LOG 2 " and starts the search for satellite channels, and until a correct fixing is available or it is hooked to at least 4 satellites, the message "NO GPS" will appear with a 1 sec. frequency.
Once the "fixing" has taken place, if you are not moving, a " 0.0" will appear; if you are moving, a " 0.0" will also appear, but immediately afterwards it will indicate the real speed.

REMOTE CONTROL OPERATION

The supplied remote control has 4 buttons:

1) Up arrow
2) Down arrow
3) Round symbol
4) Square symbol
Using the buttons individually or in pairs, the following indications are obtained:
a) Press the Up Arrow or Down Arrow to change the brightness of the display. (Very much appreciated during a night-time navigation)
b) Press the round symbol to switch the display off but the instrument keeps the fixing and, in fact, is still fully operational.
c) Press the square symbol once you change from the speed screen that appears at the switching on moment, to the screen indicating the coordinates of the point where you are (very useful in the unfortunate hypothesis of a rescue call).
d) Press the square symbol again to switch to the mileage screen:
Total: Since the instrument was installed
Partial: Since the last reset obtained by pressing the down arrow and square symbol buttons simultaneously.
e) Press again the square symbol to return to the speed indication screen.