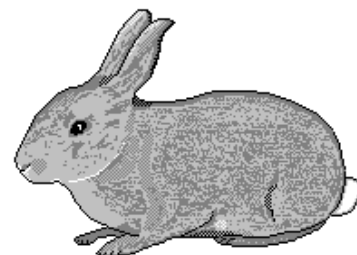


# Rabbit 3



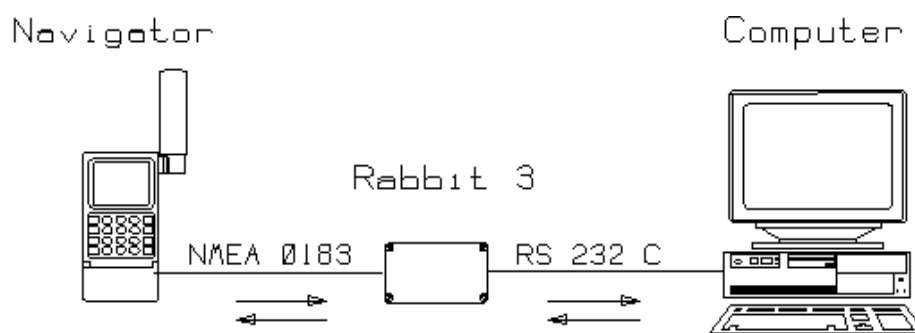
## NMEA 0183 / RS232C interface. Isolated in and outputs.

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The Rabbit (*Lepus Cuniculus*) is a small animal who has a delicious taste for carrots and electrical wires.

Rabbit 3 is a bi-directional interface that converts the logical levels of NMEA 0183 to RS232C levels and vice versa. The RS232C side is galvanic isolated from power supply.

Rabbit 3 makes it possible for a computer to communicate with marine equipment, through the NMEA 0183 protocol. Option with isolated RS422 output.



### Specification.

Power supply:	9 - 33 Volt DC	
Current consumption:	< 30 mA	
Temp.range:	-20°C - 70°C	
Case:	120 x 60x 25 mm, metal case.	
Input signal:	NMEA 0183/RS232C.	Opto
Output signal:	RS232C / NMEA 0183.	RS422/Isolated RS422.
RS232C connection:	Terminal.	
NMEA connection:	Terminal.	

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## MARIN ELEKTRONIK

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