

Universal tachometer that allows simple and precise measurement of the number of revolutions and the oil temperature of all vehicles with diesel or gasoline engines.

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Standard Equipment

- Tachometer
- Connection USB cable with the control PC, and Power Supply in conjunction with the RY8800 / A / USB
- Transport case

Specs

- Engine RPM measurement by:
- connection for induction clamp.
- Two independent RPM measurement channels
- RPM boost output.
- Engine oil temperature measurement by:
- Visualization on 4 displays of 7 segments.
- Selection of motor type between 2/4 times.
- Selection of the number of cylinders: 1, 2, 3, 4, 5, 6, 7, 8, 10 or 12.

Technical features

Type of measure	RANGE	Resolution
Resolution	200 rpm - 19.990 rpm	10 rpm
Temperature	0°C - 250 °C	1°C
Power Supply	10 a 34 VDC Vehicle Battery	/
Consumption	0,5 A	
Dimensions	200 x 120 x 45 mm.	
Weight	500 gr	

Optional Equipment





	RY8800/A/USB	AC adapter to power the module through the USB connector. Use in conjunction with RY8800 / C / USB cable
0	RY8800/C/RS232	Connection RS232 cable with the control PC
O	RY8800/A/AL- RPM	Extension cable for RPM sensor
0	RY8800/C/ ALPT100	Extension cable for the PT100 temperature probe
	TB-860	Motor antenna
	TB-870	Magnet probe for LV and HDV
	TB890	Magnet probe for motor- cycles