

MISCELLANEOUS DEVICES HandyLog

Part number: 9.3406.00.000

The "HandyLog" is a display device that is configured to match the sensors in terms of hard-ware and software.

Connectable sensors:

- Pyranometer 7.1415.03.710
- Baro Transmitter 3.1157.10.000
- Wind Transmitter First Class 4.3351/52.10.000; 4.3352.x0.400
- Wind Transmitter Compact with handle 510016
- Hygro-Thermo Transmitter Compact 1.1005.54.780
- Hygro-Thermo-Baro Transmitter Compact 1.1006.54.781

Additional sensors can be configured on request.

The display device is made of ABS plastic.

The Display device and the sensor are powered by an integrated lithium-ion battery which can be recharged via the integrated mini USB connector.

The readings of each measuring are recorded in a dedicated file in ASCII- format. The memory size available for logging data is 4MB. Stored data can be transferred to PC by the use of the USB interface.

Please see the instruction for use at button "further information".

Specification

Part number: 9.3406.00.000

Data management		
Memory cycle	1 3600 s	
Format	CSV (Comma separated format)	
General		
Power supply	2600 mAh Li-Io rechargeablebattery	
Measuring value	Specific to sensor	
Current load	6.5 mA operating current, 10µA standby current	
Ambient temp.	0 +60 °C	
Dosplay	LCD - Display; 5 - digits	
Protection	IP 54	
Dimension	160 x 90 x 25 mm (l x w x h)	
Weight	190 g	



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Matirial housing

Plastics ABS, black

Versions

No other versions of this product are available. **Accessories**

Product	Product name	Brief description		
	Transport case 214000	Transport case for handylog	g 4.3406.10.000	
		General		
		Dimension	258 x 117,5 x 243 mm (l x h x w)	
		Weight	0.9 kg	
		Matirial housing	Polypropylen - Copolymer	
		Color	black	

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