



DAS 801 / DAS 801SV

12 channels value-for-money Paperless recorders

JEU



Capabilities

- •12 multiplexed analogue channels:
 - Voltage up to 50V
 - Temperature with Pt100 (2, 3, 4 wires)
- Temperature with thermocouples (J, K, T, S, E, N, W5) • Resolution: 16 bit
- Sampling rate: 5kHz max.
- •16 logical channels
- •15.4 inches panoramic TFT touch screen
- 500Gb hard disk
- Interface: Ethernet, 6 x USB, VGA
- Internal battery option
- WiFi option

DAS 801SV : no cooling fan version, for special polluted environmental conditions.

12 multiplexed analogue channels

The new DAS801 is configurated with 12 multiplexed analogue channels and 16 logical channels. The input board is suitable for all applications: DC and AC low voltage (up to 50V), temperature (Pt100, thermocouples), sensors,...

A panoramic touch screen to ease the operation

With its 15.4 inches touch screen, using the DAS801 is like a game: the man-machine interface has been designed to be intuitive, all menus are clear and simple and the user's manual can be displayed on the recorder if needed.

Various analysis functions and fast acquisition on disk

The new DAS801 will provide many automatic measurements, various triggers and math functions. All is done to simplify the analysis of complex signals. Take benefit of the 12 channels combined with hard disk memory for your diagnostics.

A connected instrument

With its 6 USB interfaces, the LAN interface of through WiFi communication, you can remote control your recorder or download your records. With Virtual Network Computing software (not included), view and control your DAS801 from your computer or your tablet.... Just like if you have the recorder in front of you!



A modular concept for all your applications

DAS801 / 801SV

Communication and simplified data export :



With Virtual Network Computing software, you remote control your DAS801 from a computer or a tablet.

Several operating modes



Expert mode : user will access to all parameters of the setup. **User mode** : restricted access.

Sefram Viewer

This licence free software is supplied with each recorder. It allows the visualization of the recordings and the data transfer to other applications. SEFRAM Viewer makes the acquired signal analysis easier.

Capabilities

- Curve printing
- Display of values (text)
- Cursors and zoom
- File concatenation
- 8 math calculations
- Up to 120 characters text notes
- Bitmap, Excel®, txt, csv export
- Easy setup of curves display

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Internal battery option (not available for DAS810SV)

This factory option allows you to protect your important campain against main power break and allows measurement campains where the main power is not available.

Capabilities

- Autonomy with internal battery: 2hours minimum
- Charging time: < 3 hours (instrument off)
- Charging time: < 6 heures (instrument on)
- Battery status indicated on the menu bar of the instrument

CE



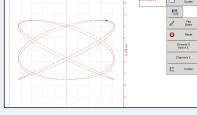
WiFi

With the WiFi interface (option) you can take the best benefit of remote control of your recorder. All functions, all modes can be remote controlled.

XY mode with pen-up and pen-down.

With an efficient XY mode, your DAS1600 will replace your old analogue XY tables.







FTP or TCP-IP transfer of files

FTP : easy transfer

of records

Sefram



DAS 801 / DAS 801SV

Paperless recorders

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SPECIFICATIONS - MULTIPLEXED BOARD 100082 Flexpro Full Channels : 12 per board 100082 Flexpro Full VoltAge ranges: 1mV to 50 V 1mV to 50 V 1mV to 50V Max Offset: ± 5 ranges 200mV to 50V. 1mV to 50V Bandwidth I-3dBis 5Hz to 100Hz 200mV to 50V. 200mV to 50V. Bandwidth I-3dBis 5Hz to 100Hz 200mV to 50V. 200mV to 50V. Bandwidth I-3dBis 5Hz to 100Hz 200mV to 50V. 200mV to 50V. Person Using environnement Ranges PT100 (2,3,4 Filis) -200°C to 850°C 20°C to 1200°C J -20°C to 120°C 20°C to 500°C Sensor Using environnement Ranges PT100 (2,3,4 Filis) -20°C to 180°C 20°C to 1200°C J -20°C to 180°C 20°C to 1000°C Sampling rate -250°C to 130°C 20°C to 1000°C N -250°C to 1000°C 50°C to 2000°C N -250°C to 1000°C 50°C to 2000°C N -250°C to 1000°C 50°C to 2000°C N -25	Power supply Consumption Operating temperature Storage temperature Maximum operating RH Dimensions	95VAC to 264VAC, 47Hz to 47 VA max 0°C to +40°C -20°C to +60°C 80% max. 298 x 394 218 mm	912008000 989007000 207030301 207030500 <u>CARRYING CAS</u> 914007500	Shunt 10 ohms 0,15A max Shunt 50 ohms 0,05A max Shunt 0,01 ohm 30A max Shunt 0,001 ohm 50A max ES (TROLLEY) For DAS801/801SV				
Channels : 12 per board VOLTACE ImV to 50 V DC Voitage ranges: 1mV to 50 V Max offset: ± 5 ranges Accuracy: ± 0,1% offset TRMS AC+DC : 200mV to 50V Bandwidth (*3dB): 5Hz to 100Hz Crest factor : 2,2 TEMPERATURE Sensor Using environnement Sensor Using environnement Ranges PT100 (2,3,4 Fils) -200°C to 350°C 20°C to 1000°C J -20°C to 1370°C 20°C to 2000°C K -250°C to 1370°C 20°C to 500°C S -50°C to 1676°C 50°C to 2000°C B -200°C to 1820°C 50°C to 1000°C N -250°C to 1030°C 20°C to 1000°C N -250°C to 130°C 20°C to 1000°C N -250°C to 130°C 20°C to 200°C N -250°C to 130°C 20°C to 200°C N -250°C to 180°C 50°C to 200°C N -250°C to 100°C 20°C to 200°C N -250°C to 100°C 50°C to 200°C N 0 to 2320°C 50	SPECIFICATIONS - MULTIPLEY					basic version)		
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		- 100% a + 100%						

Note : battery option is not available for DAS 801SV

FTDAS801SV A 00 - Specifications can be updated without notice





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