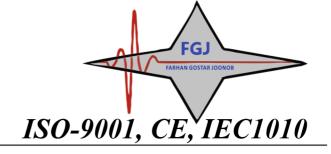
Real time

SD CARD DATA LOGGER

Model: DL-9602SD





LUTRON ELECTRONIC

The Art of Measurement



© +982144584619

+989034119385

پتروفرهان گستر جنوب

FGJ-NDT.IR
DIGINDT.IR

real time SD CARD DATA LOGGER

Model: DL-9602SD

FEATURES

*	* Real time SD memory card Datalogger, it can				
	cooperate with most LUTRON instruments if it build				
	in the computer interface.				
	*				

- * Built-in Clock and Calendar, real time data recorder, sampling time set from 1 second to 8 hours 59 minutes 59 seconds.
- * Manual datalogger is available (set the sampling time to 0), during execute the manual datalogger function, it can set the different place (location) No. (place 1 to place 99).
- * Innovation and easy operation, computer is not need to setup extra software, after execute datalogger, just take away the SD card from the meter and plug in the SD card into the computer, it can down load the measured value with the time information (year/month/date/ hour/minute/second) to the Excel directly, then user can make the further data or graphic analysis by themselves.
- * SD card capacity: 1 GB to 16 GB.
- * Can set the numerical decimal point character to " . " or " , " with default, then Datalogger data that saved into the SD card can be used in different country.

Application * Real time SD memory card

- * Can set max. 9 channels data input with default.
- * DC 1.5V battery (UM-3 , AA) x 6 or DC 9V adapter in.
- * LCD with green light backlight, easy reading.
- * RS232 signal output, can connect the external computer.

SPECIFICATIONS

recar cirrie 3D memory card			
Datalogger can cooperate with all			
LUTRON instruments if it build in			
the com <mark>put</mark> er interface.			
* Innovat <mark>ion</mark> and easy operation,			
compute <mark>r n</mark> o need to setup extra			
software <mark>, a</mark> fter execute datalogger, just			
plug in t <mark>he</mark> SD card into the computer,			
it can do <mark>w</mark> n load the all the measured			
value and unit along with the time			
information (year/month/date/			
hour/minute/second) to the Excel			
directly, user can make the further data			
or graphic analysis by themselves.			
Custom one-chip of microprocessor LSI			
circuit.			
LCD size: 52 mm x 38 mm			
LCD with Backlight (ON/OFF).			

	FGJ
	FARHAN GOSTAR JOONOB
•	V

			0	
	Toput	Direct RS232 signal input.		
	Input			
	Signal Advanced	Isolate RS232 signal input.		
			mory card Format	
	setting		out channel No.	
			ck time (Year/Month/Date,	
			Minute/ Second)	
		* Set sampling time (Hour/Minute/		
		Second)		
		* Auto power OFF management		
		* Set LCD backlight ON/OFF		
			eper sound ON/OFF	
	Power off	Auto shut off saves battery life or		
			off by push button.	
	Sampling Time	Auto	2 seconds to 8 hours 59 min.	
	Setting range		59 seconds.	
			@ Sampling time can set to 1 second,	
			but memory data may loss	
		Manual	Push the data logger button	
			once will save data one time.	
Ĺ.			@ Set the sampling time to	
			0 second.	
	Data Output	RS 232/L	JSB PC computer interface.	
			tput data structure are same as	
			out data.	
		* Connect the optional RS232 cable		
		UPCB-02 will get the RS232 plug.		
		* Connect the optional USB cable		
		USB-01 will get the USB plug.		
	Operating	0 to 50 °C.		
	Temperature			
Operating Less that		Less than	1 85% R.H.	
Humidity		В		
	Power Supply			
		(UM3, AA) x 6 PCs, or equivalent.		
		* DC 9V adapter input. (AC/DC power		
adapter is optional		•	•	
	Power Current	Normal operation (w/o SD card save		
		data and LCD Backlight is OFF):		
Approx. DC 7 mA. When SD card save the data				
		Backlight is OFF):		
7			x. DC 28 mA.	
		* If LCD backlight on, the power		
		mption will increase approx.		
	\\\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.	17 mA		
	Weight	468 g/1.03 LB.		
	Dimension	178 x 68 x 44 mm		
		(7.0 x 2.7x 1.7 inch)		
	Accessories	* Instruction manual1 PC		

PATENT CHINA: ZL 2008 2 0189918.5 ZL 2008 2 0189917.0 TAIWAN: M 358970 M 359043

Germany: Nr. 20 2008 016 337.4 JAPAN: 3151214 U.S.A.: Pending

Included

* Appearance and specifications listed in this brochure are subject to change without notice.

0909-DL9602SD









* Double earphone cable, UPCB-03

...... 1 PC

FGJ-NDT.IR
DIGINDT.IR