ec eyc-tech

# Operation Manual eyc-tech DPM11 Signal Display Monitor





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#### Signal Display Monitor

### 1. Security considerations

Please read this Specification carefully, prior to use of this, and keep the manual properly, for timely reference.

Solemn Statement :

This product can not be used for any explosion-proof area.

Do not use this product in a situation where human life may be affected.

eyc-tech will not bear any responsibility for the results produced by the operators !

#### Warning!

- Installation and wiring must be performed by qualified personnel in accordance with all applicable safety standards.
- This product must be operated under the operating conditions specified in manual to prevent equipment damages.
- Please using the product under the ordinary pressure, or it will influence safe problem.
- This product must be operated under the operating condition specified in this manual to prevent equipment damages.
- This product must be operated under the normally atmospheric condition to prevent equipment damages.
- To prevent products damage, always disconnect the power supply from the product before performing any wiring and installation.
- All wiring must comply with local codes of indoor wiring and electrical installation rules.
- Please use crimp type terminal.
- To prevent personal injury, do not touch the moving part of product in operation.
- It may cause high humidity atmosphere during the product was breakdown. Please take safety strategy.



## Signal Display Monitor

## 2. Dimension

#### Dimension





#### Installation Dimension



## 3. Connection





#### Signal Display Monitor

## 4. Installation



## 5. Configuration Software

#### 5.1 Application Program Introduction

User may download the configuration software on eyc-tech web site. Please decompress the application prior to execute it. Operating System requirements: above Windows XP. Other application program requirements: above Microsoft Office 2003. Hardware requirements: USB to RS-485 converter.

- 5.2 Establish RS-485 connection
- 1. Connect product to PC via RS-485 converter
- 2. Execute configuration software
- 3. Click "Interface > Config"



#### Signal Display Monitor



4. Select the corresponding values of com port as following :

- a. Port: Please confirm the connection com port first
- b. Baud Rate (DPM11 default 9600)
- c. Data Frame (device default None Parity Check, 8 data bits, 1 stop bit)
- d. Response Timeout (default 300ms)
- e. Retry, trial cycles if communication error (default 2 times)
- f. Station ID (default 1)

## Signal Display Monitor



🖳 Interface	
PORT	COM1 -
b. BAUD RATE	9600 -
C. DATA FRAME None	-8Bit-1Stop 🔹
TIMEOUT 300 ms d.	
e. RETRY 2 times	
f. STATION ID	1
Station ID Baud I	Rate Data Type
•	4
Scan Appl	y Cancel

- 5. Click "Apply"
- 6. Connect successfully
  - a. Show value and trend chart of the measurement
  - b. Show value and tread chart of device mcu temperature
  - c. Show "Open Port, Read successful"





eyc-tech_UI_DPM11_V1.0.0-20220412 Station 1*	
<u>File</u> Interface <u>A</u> bout	
Display Configuration Interpolation Setting Information	
Measure a25.0 Board Temperature (°C) 27. Clear OUT1 Snap Y Title (ON) Axis2 (ON) Log Chart Color Export X Title (ON) Legend (ON) (OFF) 1 Minute Auto S	.49 b.
a00T1 -0UT2	30 25 20 15 10 5 0 b
Open Port, Read successful	

#### 5.3 Scan RS-485 connection

%Use scan function to connect when forgetting the connection information or having more facilities.

- 1. Connect the product to PC via RS-485 converter
- 2. Execute configuration software
- 3. Click "Interface > Config"



#### Signal Display Monitor



4. Select the corresponding values of com port as fallowing:

## Signal Display Monitor

PORT COM1 BAUD RATE 9600 DATA FRAME None-8Bit-1Stop TIMEOUT 300 ms RETRY 2 times STATION ID 1		e			
BAUD RATE 9600 DATA FRAME None-8Bit-1Stop TIMEOUT 300 ms RETRY 2 times STATION ID 1 Station ID Baud Rate Data Type	POR	т		COM1	-
DATA FRAME None-8Bit-1Stop  TIMEOUT 300 ms RETRY 2 times STATION ID 1 Station ID Baud Rate Data Type	BAU	D RATE		9600	•
TIMEOUT 300 ms RETRY 2 times STATION ID 1 Station ID Baud Rate Data Type	DAT	A FRAME	None	-8Bit-1S	top 🝷
RETRY 2 times	TIM	EOUT 300	ms		
STATION ID Baud Rate Data Type	RET	RY 2 tir	nes	0	
Station ID Baud Rate Data Type	CTA			-	
Station ID Baud Rate Data Type	51A			1	
		Station ID	Baud	Rate	Data Type

- 5. Click "Scan" to execute connection facilities
- 6. Scan connection facilities and set up
  - a. Select Station ID
  - b. Click "CLOSE AND EXPORT"

	Scan					
	Baud					9600
	Data Ty	/pe				N81
	Station	ID				45
	Progres	s				1%
		Station ID	Baud Rate	Data Type	Model Name	FW Version
a	Þ	1	9600	N81	DPM11	1.0.0
	•					4
		STOP	b. <sup>clo</sup>	DSE AND EXPORT		CANCEL

- 7. Click "Apply"
- www.eyc-tech.com

## Signal Display Monitor

BAUD RATE 9600 • DATA FRAME None-8Bit-1Stop • TIMEOUT 300 ms • RETRY 2 times • STATION ID 1 Station ID Baud Rate Data Type • 1 9600 N81	РО	RT		[	COM1	•
DATA FRAME None-8Bit-1Stop  TIMEOUT 300 ms RETRY 2 times STATION ID Station ID Baud Rate Data Type 1 9600 N81	BA	UD RAT	E	[	9600	•
TIMEOUT 300 ms	DA	TA FRA	ME	None	8Bit-19	Stop 🝷
RETRY 2 times	TIN	IEOUT	300	ms		
STATION ID 1 Station ID Baud Rate Data Type 1 9600 N81	RE	FRY	2 tin	nes		)
Station ID Baud Rate Data Type	ST	ATION 1	ID		1	
1 9600 N81		Station I	D	Baud F	Rate	Data Type
		1		9600		N81

- 8. Connect successfully
- a. Show value and trend chart of the measurement
- b. Show value and tread chart of device mcu temperature
- c. Show "Open Port, Read successful"





evertech_UI_DPM11_V1.0.0-20220412 Station 1*
Pie Interrace About
Measure Clear OUT1 Snap Y Title (ON) Axis2 (ON) Chart Color Export X Title (ON) Legend (ON) Measure Auto Scale
0       30         -5       -25         -10       -25         -10       -20         -15       -15         -20       -15         -20       -15         -20       -15         -20       -15         -20       -15         -20       -15         -20       -15         -20       -10         -20       -15         -20       -10         -20       -15         -30       -10         -25       -30         -30       -30         -30       -30         -30       -30         -0UT1       -0UT2         Open Port, Read successful

- 5.4 Setting RS-485 ModBus Protocol
- 1. Setting RS-485 connection as step 5.1
- 2. Click "Setting" tab





Signal	Disp	lav N	Monitor
Jighta	. Dispi	ayı	nonitor

eyc-tech_UI_DPM11_V1.0.0-20220412	2 Station 1*		- • •
<u>F</u> ile <u>I</u> nterface <u>A</u> bout			
Display Configuration Interpolation	Setting Information		
Menu Configuration Read Write Open Save	Configuration Brief === INPUT === IN=CURR RANGE=420mA DEC.P=XXXX.X DI=0.0.100.0 === LINEARIZATION === LINEARIZATION=NONE === RELAY === RELAY1 ACT =HI.AL SETP=80.0 HYS =0.1 ERR =DON'T CARE ONDE=0 Second(s) OFDE=0 Second(s) === OUTPUT ===		
Modbus Protocol	1		
Baud Rate		Apply	
Data Frame None	e-8Bit-1Stop 🔹	Read	
Read Setting, Read successful			

3. Select Modbus Protocol parameter

a. Station ID : 1~247

b. Baud Rate : 9600, 19200, 38400, 57600, 115200

c. Data Frame : None-8Bit-1Stop, None-8Bit-2Stop, Even-8Bit-1Stop, Even-8Bit-2Stop, Odd-8Bit-1Stop, Odd-8Bit-1Stop





🔏 eyc-tech_UI_DPM11_V1.0.0-20220	412 Station 1*	- • •
<u>F</u> ile <u>I</u> nterface <u>A</u> bout		
Display Configuration Interpolation	n Setting Information	
Menu Configuration	Configuration Brief === INPUT === IN=CURR RANGE=420mA DEC.P=XXXX.X DI=0.0100.0 === LINEARIZATION === LINEARIZATION=NONE === RELAY === RELAY1 ACT =HI.AL SETP=80.0 HYS =0.1 ERR =DON'T CARE ONDE=0 Second(s) OTDE=0 Second(s)	E
	=== OUTPUT ===	-
Modbus Protocol Station ID Baud Rate Data Frame C.	Apply 9600 • Read	•
Read Setting, Read successful		.:

4. Click "Apply"

5. Execute connection as step 5.2 or 5.3 again

#### 5.5 Measurement Programming

Click the "Configuration" tab, the configuration divide by 4 sub groups as following.

1. Input function, this function could be found in "Input" tab

- a. Input type, current, voltage or 485
- b. Number of decimal places, up to 3
- c. Low point of display range
- d. High point of display rang
- e. Analog input range (valid when the input selects current)
- f. Analog input range (valid when the input selects voltage) The following input is valid when 485 is selected
- g. Modbus protocol type, master or slaver
- h. station ID
- i. Baud rate (valid when the input selects the master node)
- j. Baud rate (valid when the input selects the slaver node)
- k. Parity check
- I. Stop bit
- m. Register address
- n. Register data type
- o. Data high and low exchange
- p. Numerical magnification
- q. Number of decimal places



#### Signal Display Monitor

eyc-tech_UI_I	DPM11_V1.0.0-20220412 Station 1*		
<u>F</u> ile <u>I</u> nterfac	e <u>A</u> bout		
Display Config	uration Interpolation Setting Information		
Input Outp	ut Relay Option		
IN	CURR -	σ TYPE	SLAVE 👻
DEC.P	XXX.X •	ь. b	1
DI.LO	0.0	RATE(M	IA) 9600 👻
DI.HI	100.0	RATE(S	L) 9600 👻
u.		P.CHK	NONE 👻
e. RANG(mA)	4-20 🗸	S.BIT	1 -
RANG(V)	0-10 👻	ADDR	0
		R.TYPE	U.16 👻
		SWAP	NO 👻
		D. MULTI	1 -
		DEC.P(N	MB) XXX.X 👻
		4.	
	Read	Apply	,
Read Setting, F	Read successful		

2. Output function, this function could be found in "Output" tab

- a. response time, e.g. set 0.5 if take 0.5 seconds for rise time T90
- b. output cut-off, disable if set 0
- c. output adjustment, the actual output is the analog input plus the adjustment value
- d. linear correction, NONE if disable, SQRT if root extraction, INTER if linear interpolation







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<u>F</u> ile <u>I</u> nterfa	ace <u>A</u> bout	
Display Conf	iguration Interpolation Setting Information	
Toput Out	Tull Relay Ontion	
Input ou		
a.	0.5	
LOW.C	0.0	
ADJ	0.0	
L.		
LINEA	NONE	
d.		
	Read Apply	
Read Setting,	Read successful	.::

3. Relay function, this function could be found in "Relay" tab

- a. set point
- b. action mode, HI.AL if upscale active, LO.AL if downscale active
- c. hysteresis
- d. alarm, NONE if disable, HOLD if memory and hold the first alarm until reboot, ACTI if active when alarm assert, DEAC if inactive when alarm assert
- e. relay on delay time (seconds)
- f. relay off delay time (seconds)



€ eyc-tech_UI_DPM11_V1.0.0-20220412 Station 1*				
<u>F</u> ile <u>I</u> nterface <u>A</u> bout				
Display Cor	figuration Interpolation Setting Information			
Input Of SET.P1 a. ACT1 b. HYS1 C. ERR1 d. ON.DE e. oF.DE f.	Interpolation Setting Information Interpolation Setting Information Interpolation Inte			
Read Apply				
Read Setting, Read successful				

4. The other items could be found in "Option" tab

- a. LED brightness, 1 darkest, 10 brightest
- b. password validation, NO if disable, YES is enable
- c. new password





🐱 eyc-tech_UI_DPM11_V1.0.0-20220412 Station 1* 🛛 🕞 💷 💌				
<u>File Interface About</u>				
Display Configuration Interpolation Setting Information				
Input Output Relay Option				
DISP 8 - a.				
E.PAS YES - D. N.PAS 0				
L				
Read Apply				
Read Setting, Read successful				

#### 5.6 Linearity Computation

Click the Interpolation tab to specify the linear interpolation points

- a. interpolation table
- b. interpolation curve
- c. Interpolate input column, device measured value (raw value)
- d. Interpolate output column, device output value (standard value or correction value)
- e. Read the interpolation table of the device
- f. Clear the interpolation table on configuration software. Note: this action will not modify the interpolation table of the device
- g. apply, the interpolation would be written in device



Signal Display Monitor



#### 5.7 Export and Import Configuration

Click the Setting tab to export and import device configuration

- a. summary text of device configuration
- b. read device configuration
- c. write device configuration
- d. load device configuration
- e. save device configuration

export procedure: device connection  $\rightarrow$  step b  $\rightarrow$  step e import procedure: device connection  $\rightarrow$  step d  $\rightarrow$  step c



∂c eyc-tech_UI_DPM11_V1.0.0-20220412         Station 1*					
<u>File</u> Interface About					
Display Configuration Interpolation	Setting Information				
Menu Configuration	Configuration Brief				
b. Read	IN=CURR RANGE=420mA DEC.P=XXXX.X				
c. Write	LINEARIZATION === LINEARIZATION=NONE === RELAY ===	E			
d. Open	ACT =HI.AL SETP=80.0 HYS =0.1 ERR =DON'T CARE				
e. Save	ONDE=0 Second(s) OFDE=0 Second(s) === OUTPUT ===	Ŧ			
Modbus Protocol					
Station ID 1 Apply Baud Rate 9600 -					
Data Frame None-8Bit-1Stop  Read					
Read Setting, Read successful					

#### 5.8 Device Information

Click the Information tab to get device information

- a. device serial number
- b. device model name
- c. firmware version
- d. RS-485 enabled state
- e. factory mode enabled state
- f. firmware checksum
- g. analog output enabled state
- h. linear correction function enabled state
- i. programmable range (integer part) input calibration information
- j. MCU temperature calibration point
- k. analog current input calibration points
- I. analog voltage input calibration points (partially applicable)
- m. analog resistance input calibration points (not applicable for DPM11) Output calibration information
- n. Analog output calibration points (not applicable for DPM11)
- o. Calibration date





evc-tech_UI_DPM11_V1.0.0-20220412 Station 1* □ ■ ■					
E	ile <u>I</u> nterface <u>A</u> bout				
Di	splay Configuration Interp	oolation Setting Information			
a. b. c. d. j.	Serial Number Model Name Firmware Version RS-485 Temperature (°C) Current (mA)	EYC000000001 DPM11 1.0.0 Enable 28.00 0.000, 19.993	Factory (MNF) Mode e. f. f. Analog Output Analog Linearsation h. Span i.	Disable 01AB Disable Enable 9999 ~ -1999	
	Voltage (V)	10V: 0.997, 10.000; 1.5	5V: 0.010, 1.500; 0.15V:	0.005, 0.050	
m	Resistance (Ω) I.	15K: 200, 398; 3.75K: 1	100, 398; 350Ω: 100, 200	)	
n	n. <u>Voltage (V)</u> N/A <u>Current (mA)</u> N/A				
0	Calibration Date	2022-3-25			
Read DPM Information, Read successful					

#### 5.9 Display and Data Log

Click the Display tab to display the measurement data and start data log function 1. data display: click the "Display" tab







#### 2. button description

Clear clear the plot chart

Chart toggle chart plotting line style

outi select the OUTPUT channel you want to set

Color set the line color of the selected OUTPUT channel

Snap snap the currently chart plot

Export data log since device is connected

Y Title (ON) axis Y main coordinate, ON or OFF

X Title (ON) axis X coordinate, ON or OFF

AxisY2 (ON) axis Y secondary coordinate, ON or OFF

Legend (ON) legend, ON or OFF

(OFF) measurement data logging, ON or OFF

Log

1 Minute axis X time scale

0 -30 Auto Scale

axis Y amplitude scale

- 3. Set the logging time interval
  - a. Click File > Log Interval
  - b. select the logging interval







#### 4. Store/log measurement data

1. store measurement data: save the logging data since device is connected

1	1-1. click Display > Export				
ſ	€ eyc-tech_UI_DPM11_V1.0.0-20220412 Station 1*				
	<u>File</u> Interface About				
	Display Configuration Interpolation Setting Information				
	Measure -25.0 Board Temperature (°C)	28.70			
	Clear OUT1 Snap Y Title (ON) Axis2 (ON) Log				
	Chart Color Export X Title (ON) Legend (ON) (OFF) 1 Minute	Auto Scale			

1-2. specify the path and filename > Save



## Signal Display Monitor

🧩 eyc-tech_UI_DPM11_V1.0.0-20220412 Station 1* 📃 🔳 🖾					
<u>File</u> Interface <u>A</u> bout					
Display Configuration Interpolation Setting Information					
Measure -25.0 Board Temperature (°C) 28.75					
Clear     OUT1     Snap     Y Title (ON)     Axis2 (ON)     Log       Chart     Color     Export     X Title (ON)     Legend (ON)     (OFF)       1 Minute					
0 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5					
そ 另存新檔 ● ● ● ● ▲ Cuffy ▶ AppData ▶ Roaming ▶ ▼ 4 / 授易 組合管理 ▼ 新增資料夾	Roaming ♪				
★ 我的最更       名稱         ● Google 雲端硬碟       ●         ● 下載       ▲ Adobe         ■ 桌面       ▲ Agilent         ● 最近的位置       ● AliWangWang         ● AliwangWang       ● AliwangWang	修改日期 2022/01/14 PM 2013/03/18 AM 2013/08/22 AM 2021/05/07 AM 2021/05/07 AM				
□ 媒題植 □ 文件 □ 文件 □ 文件 □ 本件 □ 本件	2021/02/01 PM 2 2016/11/16 AM 2 2022/03/31 AM 2 2021/07/26 AM 2				
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(▲ 陽藏資料夾 存	▼ 評備(S) 取消				

Note: If the specified path and file name are the same, the original file data will be over written

2. log measurement data: start data logginge

2-1. click Display > Log(OFF)

eyc-tech_UI_DF	PM11_V1.0.0-20220412 Station 1*		
<u>F</u> ile <u>I</u> nterface	<u>A</u> bout		
Display Configur	ration Interpolation Setting Info	ormation	
Measure	-25.0	Board Temperature (°C)	28.65
Clear OUT1	Snap Y Title (ON) Axis	2 (ON)	
Chart Color	Export X Title (ON) Leger	nd (ON) (OFF) 1 Minute	Auto Scale

2-2. specify the path and filename > save



## Signal Display Monitor

€ eyc-tech_UI_DPM11_V1.0.0-20220412 Station 1*				
<u>F</u> ile	<u>File Interface About</u>			
Displa	Configuration Interpol	ation Setting Information		
Mea	isure -2	25.0 Board Temperature	<sup>e (°C)</sup> 28.62	
Clea	ar OUT1 Snap Y	Title (ON) Axis2 (ON) Log		
Cha	rt Color Export X	Title (ON) Legend (ON) (OFF) 1 Min	ute Auto Scale	
	0			
	-5		-25	
			-x-	
	COO - Contraction of the second secon	AppData ▶ Roaming ▶	₩≣ Roaming O	
	組合管理 ▼ 新増資料	夾	≣≕ ▼ 🔞	
	ᠾ 下載	▲ 名稱 <sup>▲</sup>	修改日期	
	■ 桌面	2BrightSparks	2022/01/14 PM	
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	存福賴型①: csv fi	les (*.csv)		
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Note: If the specified path and file name are the same, the original file data will be over written

## 6. Menu Operation

Button name and location



DPM status and button function



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## Signal Display Monitor

Button Instruction	DPM Mode		
Button instruction	Normal Mode	Menu Mode	
Press UP once Relay SP Shortcut		increase number or option once	
Dross OK onco	Go Menu Mode	Submit the selection, go on next menu or complete the	
Press OK Once		setting and then return to the normal mode	
Press DOWN once	Relay SP Shortcut	decrease number or option once	
Hold UP	Relay SP Shortcut	increase number or option faster	
Hold OK 1.5 seconds	Reserved	Return to previous menu, or leave menu mode	
Hold DOWN	Reserved	decrease number or option faster	
Hold OK 10 seconds	Reset Menu	Same as "Hold OK 1.5 seconds"	
Press UP and DOWN	Prightnoss Shortcut	Not Available	
simultaneously			

#### 6.1 Menu Flowchart





Signal Display Monitor





## Signal Display Monitor

6.2 Abbreviation		
Display Description		
PRSS	Password	
F.SEE	Fast Set-point	
ñ.r5E	Menu reset	
n I	Input	
cUrr	Current	
uorf	Voltage	
485	RS-485	
r Ang	Range	
dEc.P	Decimal Point	
do	Display Lo	
d i.h i	Display High	
ЕУРЕ	Туре	
L INE	Linear	
d iSP	Display	
SEE	Set	
SH iP	Skip	
SEL.P	Set Point	
Act	Active	
hy5	Hysteresis	
Err	Error	
hold	Hold	
Act ,	Activate	
dERc	Deactivate	
попЕ	None	
on.dE	On Delay	
oF.dE	Off Delay	
rESP	Response Time	
L 0C	Low Cut-off	
785E	Master	
SLAu	Slave	
ıd	RS-485 unit ID	
r ALE	RS-485 baud rate	
Р.[ҺН	RS-485 parity check	
5.6 iE	RS-485 stop bit	
r.ŁYP	RS-485 register type	
5''AP	RS-485 register swap	
7ULE	RS-485 register value multiplier	
RdJ	Adjust	
Rdu	Advanced	
E.PA5 Enable Password		
n.PAS	PR5 New Password	



## 7. Inspection and maintenance

#### 1. Maintenance

Since this product is inspected and calibrated for high accuracy at the factory before shipment, no calibration on the installation site is necessary when this product is installed. For inspection and maintenance follow the instructions below:

Periodically inspect this product for its sensing accuracy. Set the period between inspections based on operating temperature, dust content and dirt condition of the place of installation, and regular calibration is carried out to guarantee the accuracy.

#### 2. Troubleshooting

If abnormality occurs during operation, please check and repair according to the following table and take necessary handling.

Problem	Check Items	Solutions
No Output	●Incorrect Wiring	●Correct wiring
●Unstable	Loose or disconnected	<ul> <li>Crew on terminal tightly or</li> </ul>
Output	wiring	replace wires
	Power supply voltage	Replace the device
	and quality	
<ul> <li>Unable to</li> </ul>	Incorrect Wiring	●Correct wiring
connect device	Loose or disconnected	<ul> <li>Crew on terminal tightly or</li> </ul>
thru. 485	wiring	replace wires
	Protocol mismatch	<ul> <li>Correct protocol setting or refer</li> </ul>
	<ul> <li>Wiring length and</li> </ul>	"5.3 Scan RS-485 connection"
	terminator	Shorter wiring length, replace
		terminator
<ul> <li>precision</li> </ul>	Range setting error	<ul> <li>Correct range setting</li> </ul>
	●offset (Adj) value	<ul> <li>Correct or disable offset</li> </ul>
	<ul> <li>Linear correction</li> </ul>	<ul> <li>Correct or disable linear</li> </ul>
		correction



# eyc-tech Measuring Specialist

## enhance your capability with sensor technology Air flow | Humidity | Dew point | Differential pressure | Liquid flow Temp. | Pressure | Level | Air quality | Signal meter



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