

DAM624-WFI +

V1.0



	.....	1
	.....	1
	.....	1
	.....	1
	.....	1
	.....	2
	.....	2
	.....	3
1	.....	3
2	.....	3
3	.....	3
4	.....	4
	.....	4
	ID .....	4
1		

DAM624  
Internet

ID

- DC7-40V
- 
- WIFI+RJ45
- IP 192.168.16.254
- WIFI HI\_Link\_\*\* \*\*
- 2400,4800,9600,19200,38400
- modbus RTU/TCP
- 

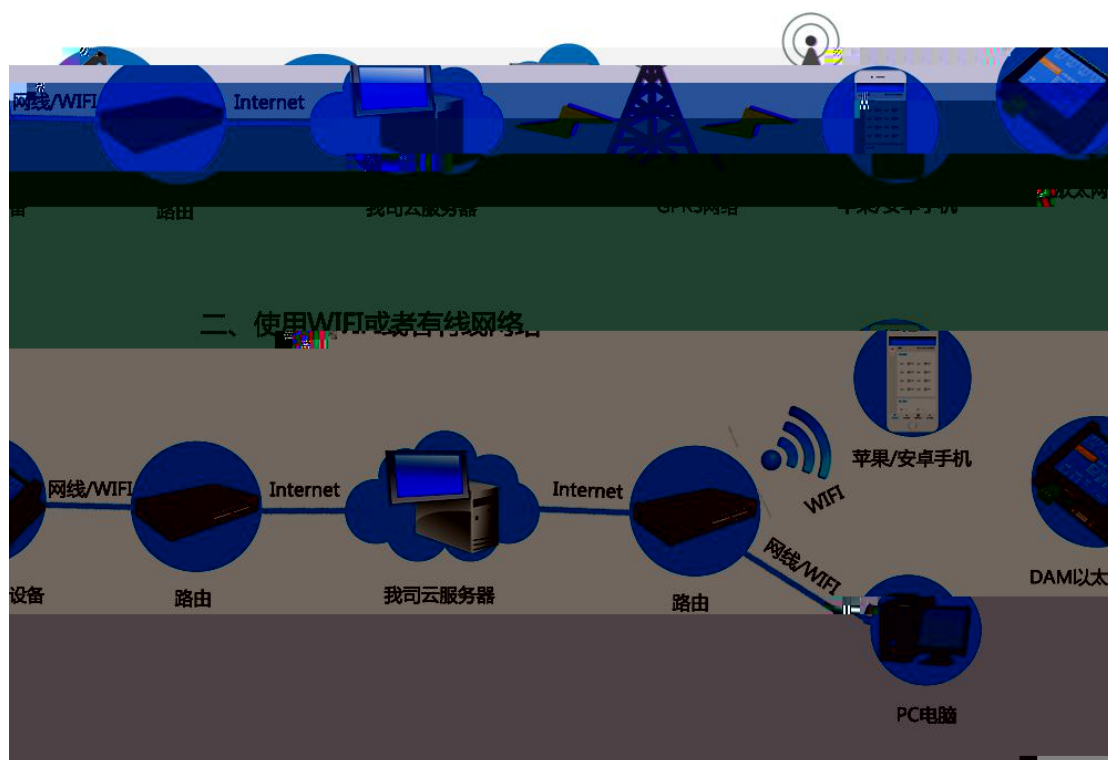
- 
- DI 5-24V
- 
- UDP/TCP
- Client Server
- Modbus tcp
- 
- 
- 

	modbus	GSM	W
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Internet  
60001

ems.jydtu.com

### 一、使用移动网络

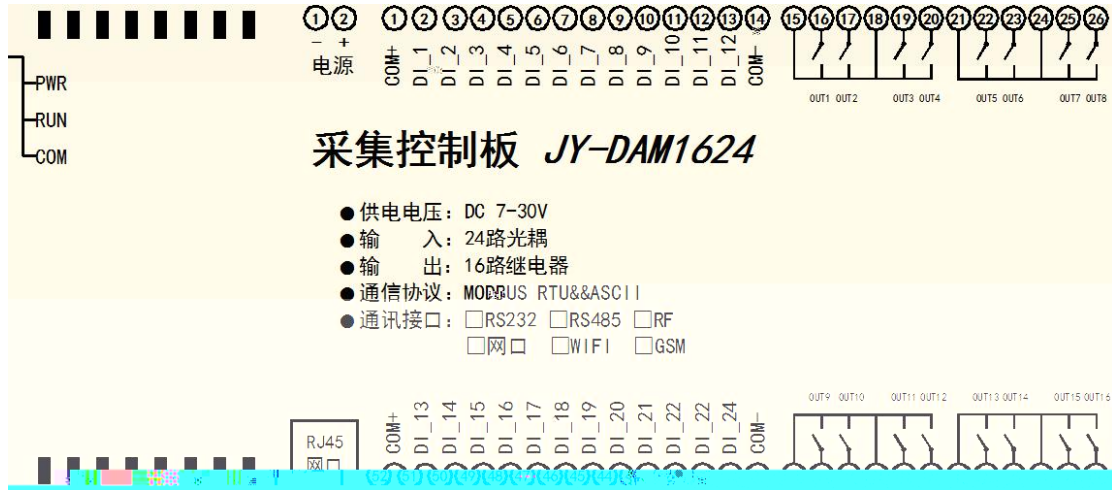


- 1
- 2
- 3

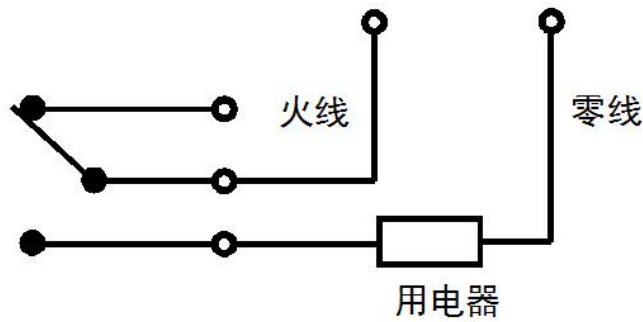
ID

4 app  
5

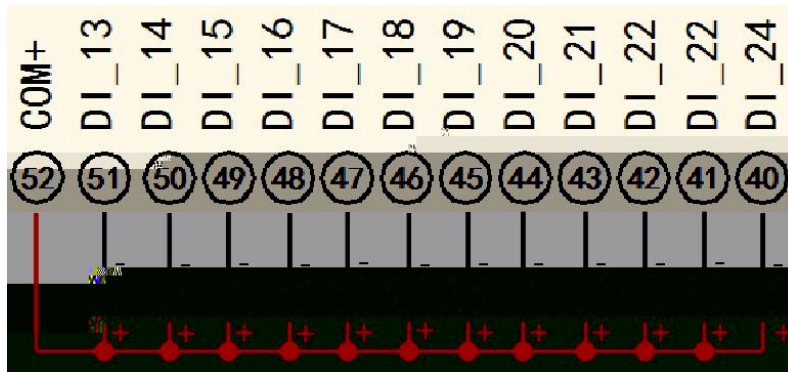
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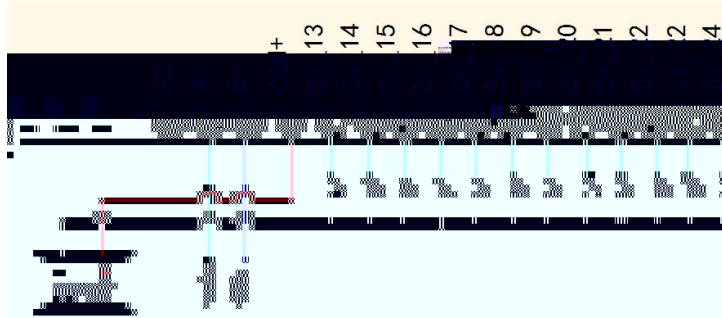
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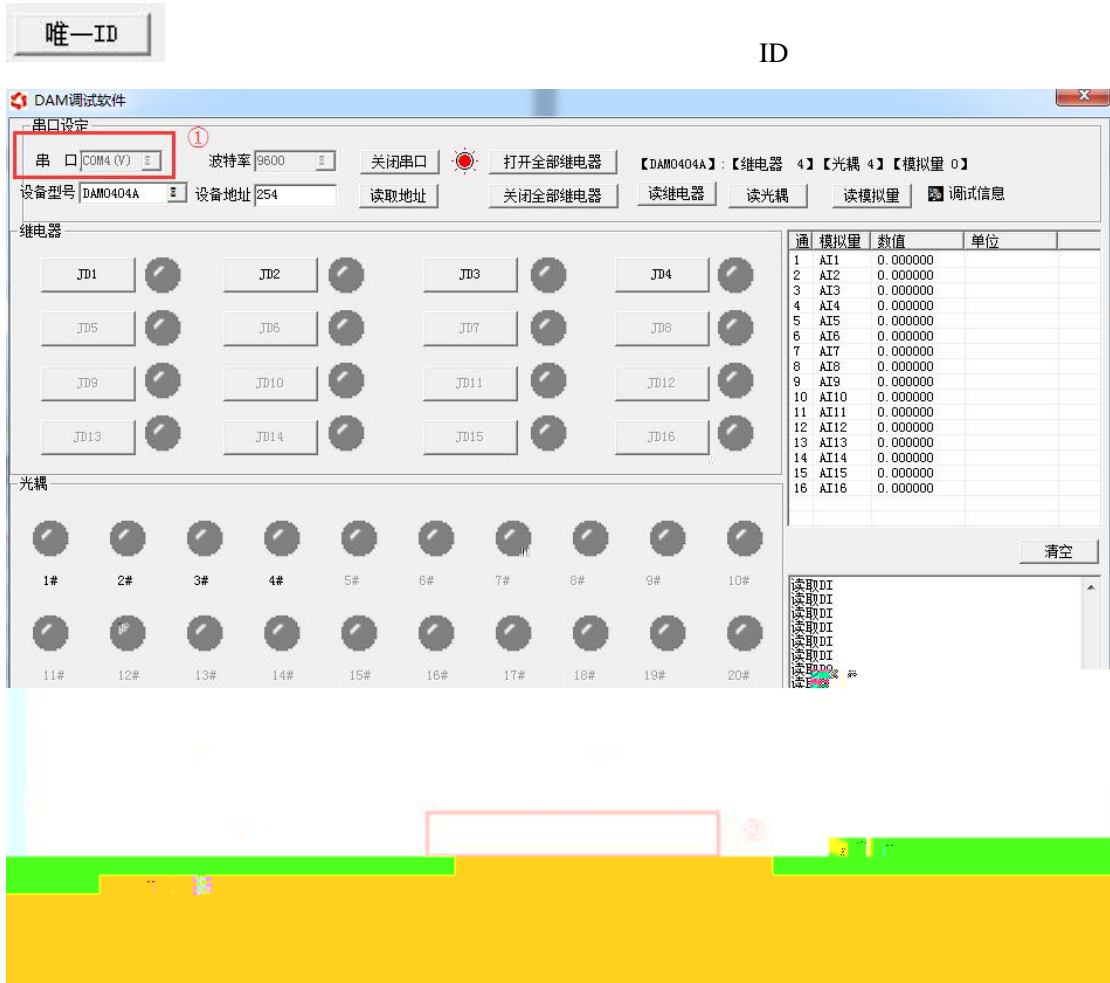
3



4







1

ID

ID

2

9600.

APP

APP

Android IOS

DAM

GPRS

4-20mA 0-10V 0-5V

WIFI

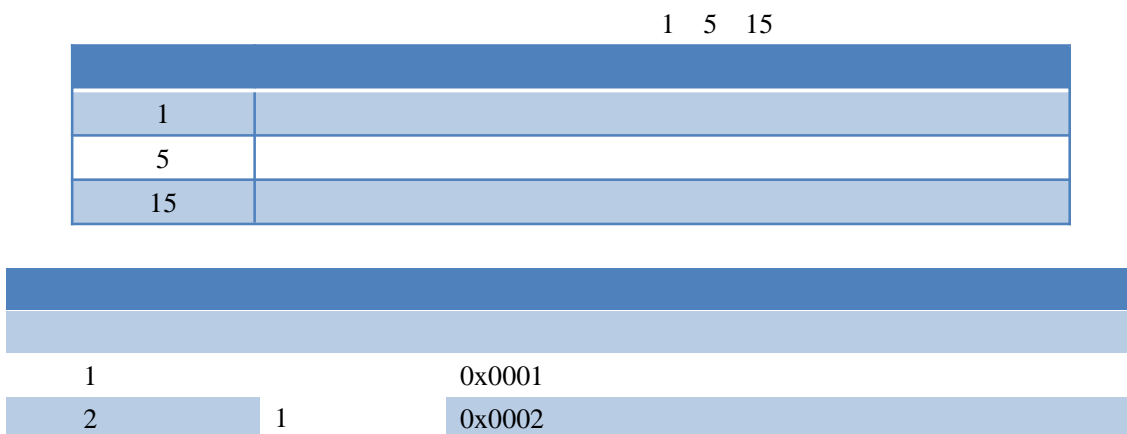
<http://www.ju-ingele.com.cn/software/clp/WIFI.rar>



1



## 2 Modbus



3		0x0003	
4		0x0004	
5		0x0005	
6		0x0006	
7		0x0007	
8		0x0008	
9		0x0009	
10		0x0010	
11		0x0011	
12		0x0012	
13		0x0013	
14		0x0014	
15		0x0014	
16		0x0015	
1	2	1x0001	
2		1x0002	
3		1x0003	
4		1x0004	
5		1x0005	
6		1x0006	
7		1x0007	
8		1x0008	
9		1x0009	
10		1x0010	
11		1x0011	
12		1x0012	
13		1x0013	
14		1x0014	
15		1x0015	
16		1x0016	
17		1x0017	
18		1x0018	
19		1x0019	
20		1x0020	
21		1x0021	
22		1x0022	
23		1x0023	
24		1x0024	
		4x1001	0
			RS232
			0-5



	FE 05 00 00 00 00 D9 C5
	FE 05 00 01 FF 00 C9 F5
	FE 05 00 01 00 00 88 05
	FE 05 00 02 FF 00 39 F5
	FE 05 00 02 00 00 78 05
	FE 05 00 03 FF 00 68 35
	FE 05 00 03 00 00 29 C5
	FE 05 00 04 FF 00 D9 F4
	FE 05 00 04 00 00 98 04
	FE 05 00 05 FF 00 88 34
	FE 05 00 05 00 00 C9 C4
	FE 05 00 06 FF 00 78 34
	FE 05 00 06 00 00 39 C4
	FE 05 00 07 FF 00 29 F4
	FE 05 00 07 00 00 68 04
	FE 05 00 08 FF 00 19 F7
	FE 05 00 08 00 00 58 07
	FE 05 00 09 FF 00 48 37
	FE 05 00 09 00 00 09 C7
	FE 05 00 0A FF 00 B8 37
	FE 05 00 0A 00 00 F9 C7
	FE 05 00 0B FF 00 E9 F7
	FE 05 00 0B 00 00 A8 07
	FE 05 00 0C FF 00 58 36
	FE 05 00 0C 00 00 19 C6
	FE 05 00 0D FF 00 09 F6
	FE 05 00 0D 00 00 48 06
	FE 05 00 0E FF 00 F9 F6
	FE 05 00 0E 00 00 B8 06
	FE 05 00 0F FF 00 A8 36
	FE 05 00 0F 00 00 E9 C6
16	FE 02 00 00 00 10 6D C9
	FE 02 02 00 00 AD AC

#### 4

1

FE 05 00 00 FF 00 98 35

FE	05	05
----	----	----

00 00			
FF 00			
98 35	CRC16	6	CRC16

FE 05 00 00 FF 00 98 35

FE			
05	05		
00 00			
FF 00			
98 35	CRC16	6	CRC16

1 16

FE			
01	01		
00 00			
00 10			
29 C9	CRC16	6	CRC16

FE 01 01 00 61 9C

FE			
01	01		0x81
01			$1+(n-1)/8$
00		Bit0: Bit1:  Bit7:	
61 9C	CRC16	6	CRC16

2

FE			
02	02		)
00 00			
00 0C			
6C 00	CRC16		

FE 02 02 00 00 AD AC

FE		
02	02	0x82
02		1+(n-1)/8
00 00		Bit0: Bit1:  Bit7:
AD AC	CRC16	

3

*FE 10 00 03 00 02 04 00 04 00 0A 00 D8*  
*FE 10 00 03 00 02 04 00 02 00 14 21 62*

FE		
10	10	
00 03		
00 02		
04		1+(n-1)/8
00 0A		00 0A
00 D8	CRC16	

FE 10 00 03 00 02 A5 C7

FE

