

1.

32 CORTEX-A8
4G LTE

linux

DI DO

TCP/IP RS-485/232

IDC

2.

1

	<p>1 AC 220V DC 240V</p> <p>2</p> <p>3 AC</p> <p>4 1.2/50us 2KV/ 1KV</p>
DC 12V	<p>1 2 DC 12V/2A</p> <p>2 5.08 2PIN</p> <p>3 600W</p>
	<p>1 2 100M/1000M</p> <p>2 2X1 RJ45 (ACT SPEED)</p> <p>3 10/700us 2KV</p>
	<p>SIM , 4G</p>
RS485/232	<p>1 6 RS485/232</p> <p>2 RJ45</p> <p>3 1200-115200bps</p> <p>4 RJ45 12V/500mA 600W</p> <p>5 10/700us 2KV/ 1KV</p>
	<p>1 6 DI 12V/100mA</p>

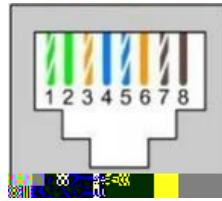
DI/DO

	TCP/IPV4	TCP/IPV6
	SD	FAT32, EXT, YAFFS
	UART	RS232/RS485
	USB	USB
DI /DO	DI /DO	I/O
SDK		API

2

				-40	-40	-40
				+85	+85	+85
			%	5	5	5
			%	95	95	95
			/			
			m	0	0	0
			m	0 4000	0 4000	0 4000

33



	Pin1	Pin2	Pin3	Pin4	Pin5	Pin6	Pin7	Pin8
	12VDC_V CC	12VDC_V CC	NC	DI	DI_COM	NC	12VDC_G ND	12VDC_G ND

