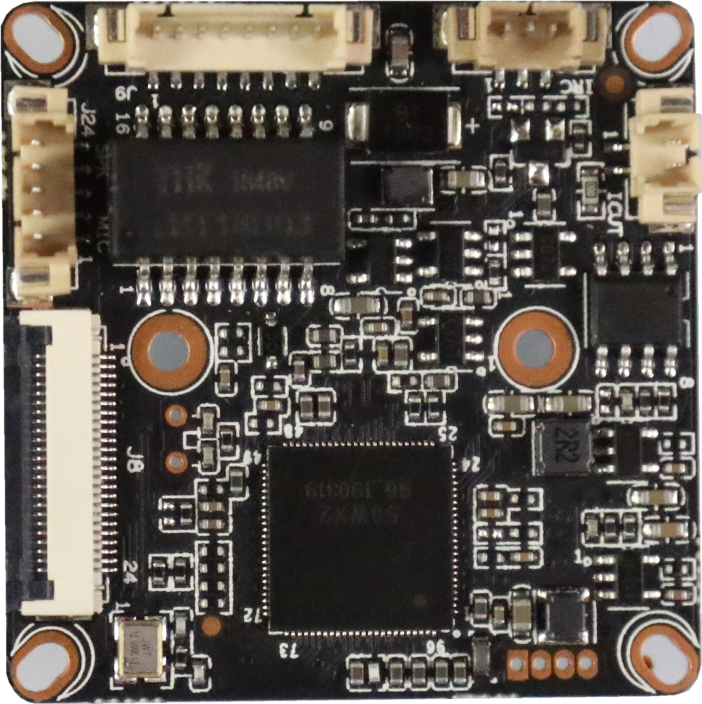
接口说明

P3 红外接口

P6 电源网络接口



P5音频报警接口

P4 扩展接口

P2 串口

P1 IR-

CUT接口

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 标注 | 丝印编号 | 针脚编号 | 针脚定义 | 功能 |
| P1 | J5 | 1 | IC-CUT | IC-CUT驱动 |
| 2 | IC-CUT | IC-CUT驱动 |
| P3 | J6 | 1 | LED\_CTRL | GPIO/PWM |
| 2 | GND | 接地 |
| 3 | Pwm | IRIN |
| P4 | J8 | 1 | 3.3V | 3.3V |
| 2 | 3.3V | 3.3V |
| 3 | GND | GND |
| 4 | RTC\_BAT | Rtc电源 |
| 5 | ALARM\_IN1 | 报警输入 |
| 6 | KET\_SET | 复位信号 |
| 7 | LED\_CTRL | LED |
| 8 | ALARM\_OUT | 报警输出 |
| 9 | GND | GND |
| 10 | WIFI\_DATA0 | RTC电池输入 |
| 11 | WIFI\_PDN | Wifi使能 |
| 12 | GND | GND |
| 13 | WIFI\_CMD | Wifi命令 |
| 14 | GND | GND |
| 15 | WIFI\_CLK | Wifi时钟 |
| 16 | GND | GND |
| 17 | SD\_DATA3 | SD数据 |
| 18 | SD\_DATA2 | SD数据 |
| 19 | SD\_DATA1 | SD数据 |
| 20 | SD\_DATA0 | SD数据 |
| 21 | GND | GND |
| 22 | SD\_CMD | SD命令 |
| 23 | GND | GND |
| 24 | SD\_CLK | SD时钟 |
| P5 | J24 | 1 | MICN | 音频输出 |
| 2 | MICP | 音频输入 |
| 3 | ALARM\_IN | 接地 |
| 4 | SPKP | 报警输入 |
| 5 | SPKN | 接地 |
| P6 | J9 | 1 |  |  |
| 2 | LED1/PHYAD1+ | 指示灯 |
| 3 | ETHRX- | 以太网信号 |
| 4 | ETHRX+ | 以太网信号 |
| 5 | ETHTX- | 以太网信号 |
| 6 | ETHTX+ | 以太网信号 |
| 7 | GND | GND |
| 8 | 12V | 12V |