Tenzo sensor

|  |  |
| --- | --- |
| #define GND | GND |
| #define DT | A1 |
| #define SCK | A0 |
| #define VCC | +5V |

Echo sensor

|  |  |
| --- | --- |
| #define VCC | +5V |
| #define Trig | D9 |
| #define Echo | D10 |
| #define GND | GND |

ESP8266

|  |  |
| --- | --- |
| #define GND | GND |
| #define Rx | D1(Tx) |
| #define Tx | D0(Rx) |
| #define CH\_P0 | +3,3V |
| #define VCC | +5V |

Summer

|  |  |
| --- | --- |
| #define VCC | +5V |
| #define I/O | D22 |
| #define GND | GND |

Servo Motor

|  |  |
| --- | --- |
| #define VCC | +5V |
| #define CONT | D47 |
| #define GND | GND |

ESP8266

|  |  |
| --- | --- |
| #define T\_IRQ | D48 |
| #define T\_DO | D6 |
| #define T\_DIN | D5 |
| #define T\_CD | D49 |
| #define T\_CLK | D4 |
| #define SDO | D50 |
| #define LED | +3,3V |
| #define SCK | D52 |
| #define SDI | D51 |
| #define DC | D3 |
| #define RESET | RESET |
| #define CD | D2 |
| #define GND | GND |
| #define VCC | +3,3V |