nt soundPin = A1;

int ledPin = 13;

int ledPin1 = 12；

void setup() {

pinMode(ledPin, OUTPUT);

pinMode(ledPin1, OUTPUT);

Serial.begin(9600); //用于调试

}

void loop(){

int soundState = analogRead(soundPin);

Serial.println(soundState);

if (soundState > 100) {

digitalWrite(ledPin, HIGH);

delay(2500);

digitalWrite(ledPin1, HIGH);

delay(2500);

}

else{

digitalWrite(ledPin, LOW);

digitalWrite(ledPin1, LOW);

}

}