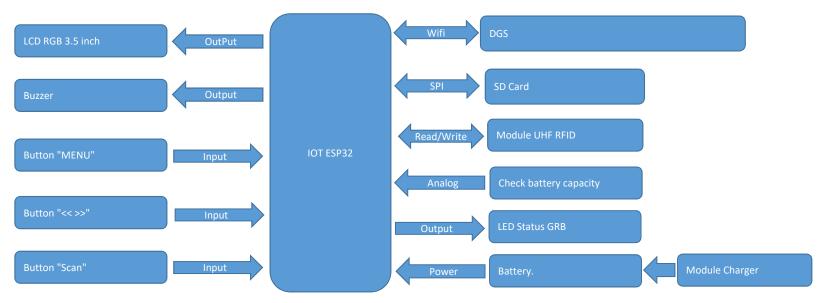
# HANDHELD RFID SOLUTION

#### 1.Diagram Block



DGS:

Store and exchange information for the system.

### SD Card:

Store data if unable to send to DGS.

### **Module UHF RFID:**

Read tag Rfid.

### LCD RGB 3.5 inch

Display information of System.

## <u>Buzzer</u>

Sound notification

### **Button "MENU":**

Buttton control menu

### Button "<< >>":

Cursor movement button.

### **Button "Scan":**

Button Control Rfid Scan.

#### Battery:

Power of Rfid handheld.

### **Led Status RGB:**

Shows the status when the device enters sleep mode

# 2.Describe

When scan is pressed, the necessary information will be read and sent to DGS.

If there is a problem, it will be saved to the SD card, and when the connection is normal, it will be sent back.

