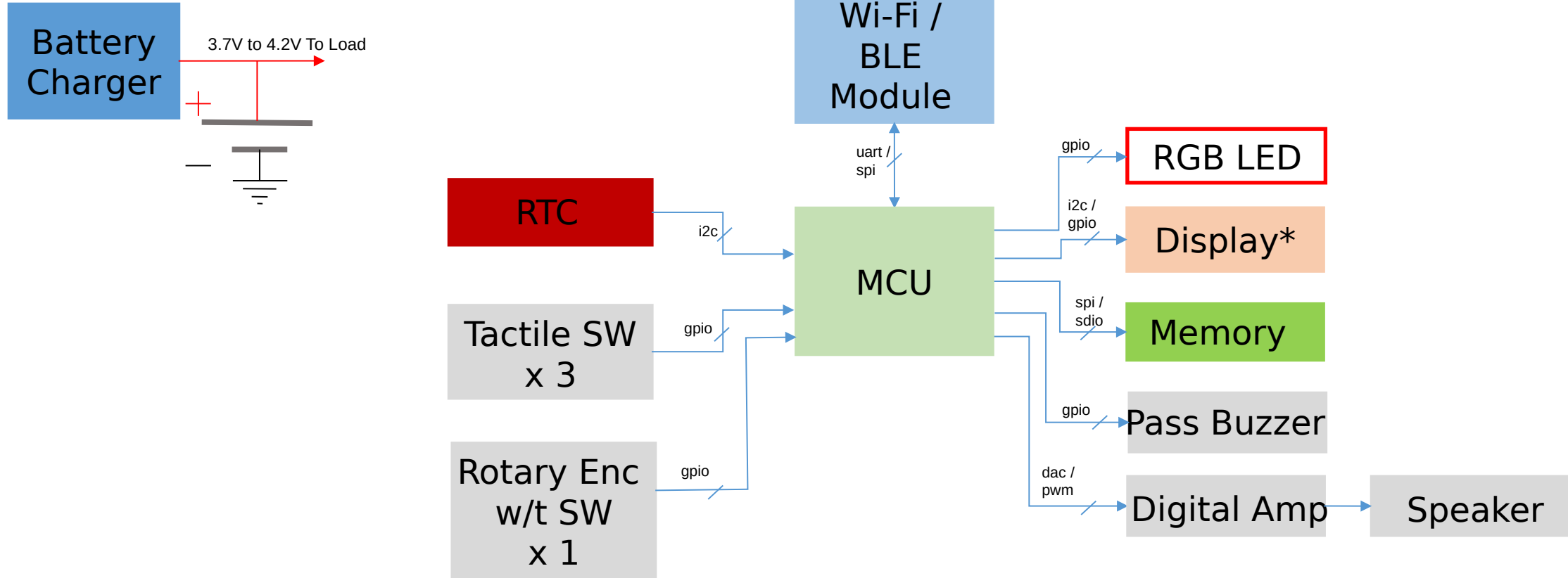


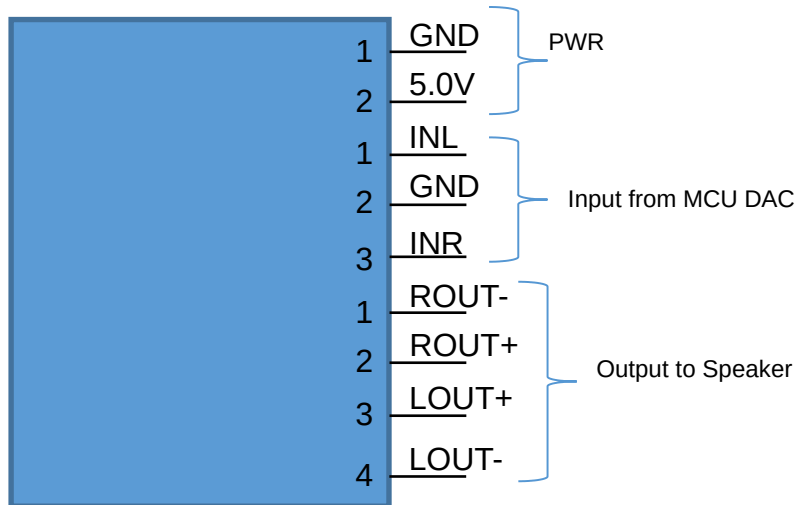
Protimer



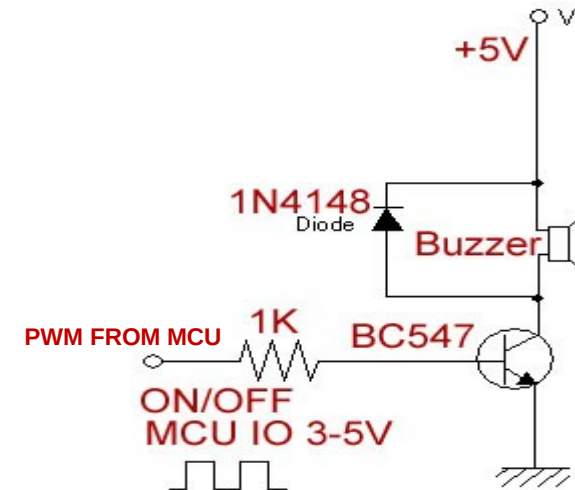
* LCD or OLED

1. Firmware requirements and signup
2. Firmware Design and firmware flow
3. Design and dev on Evaluation board
4. Custom Board Design
5. Production and Testing

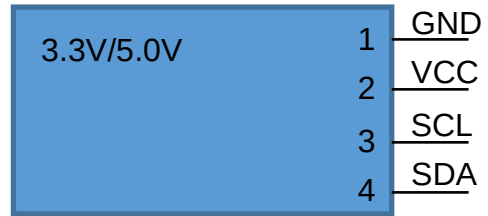
DIGITAL AMPLIFIER SPEAKER



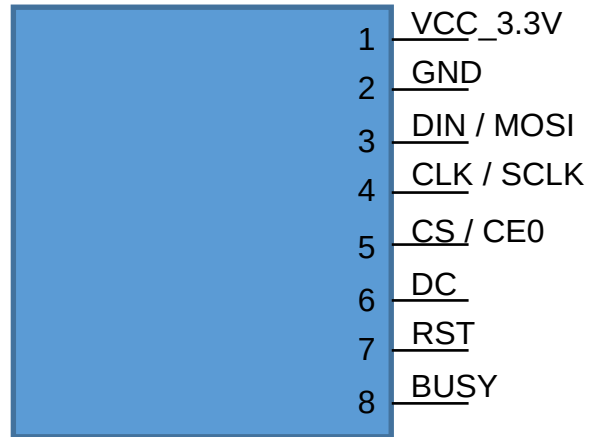
PASSIVE BUZZER



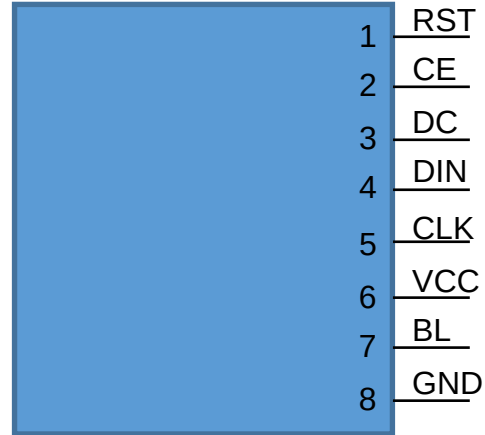
0.96 Inch I2C/IIC
4pin OLED Display



e-Ink Display Module

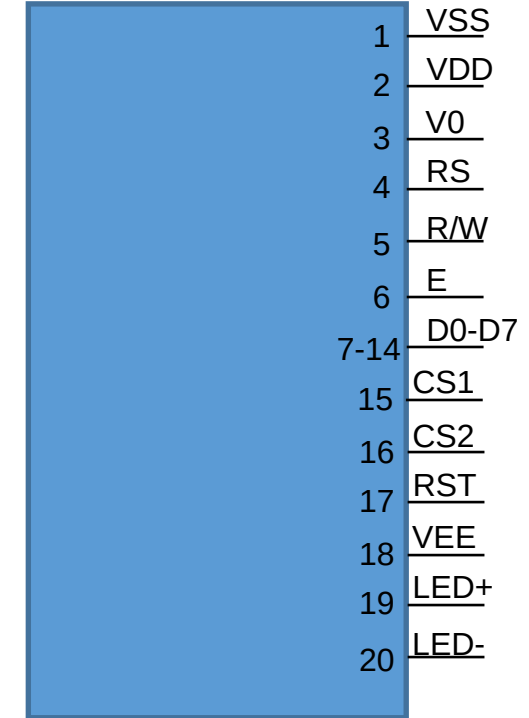


Nokia 5110 LCD Display

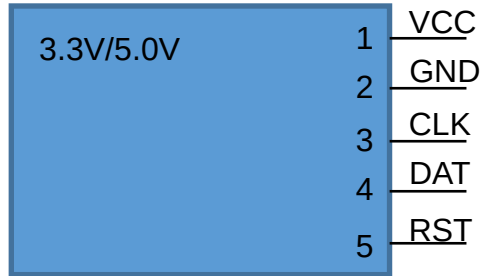


(Reset) RST—> D3
 (Chip Selection) CE—>D4
 (Data/Commands Choice) DC—>D5
 (Serial Data Line)Din—>D6
 (Serial Clock Speed.)CLK—>D7
 (Backlight Control Terminal) BL—>Gnd
 Vcc—> 5v to 7V
 Gnd—>Gnd

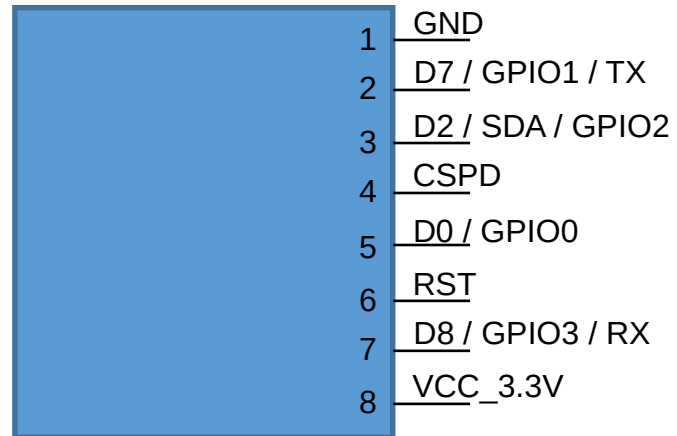
JHD12864E 128x64
Character LCD Display
With Blue Backlight



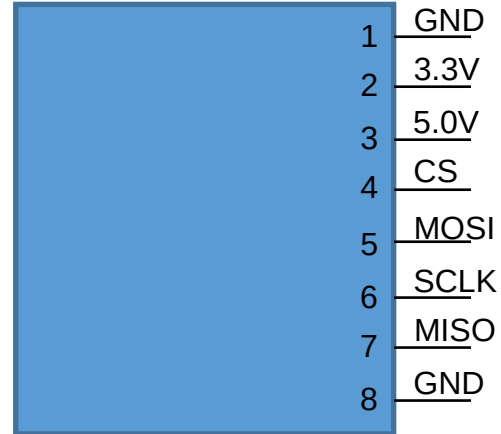
Real Time Clock
Module with Battery
DS1302 RTC



ESP8266 Module



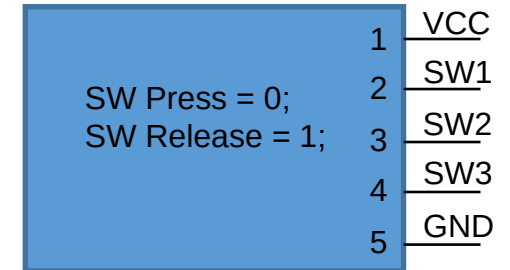
2GB SD Card module



RGB LED



TACTILE SW



ROTARY ENCODER

