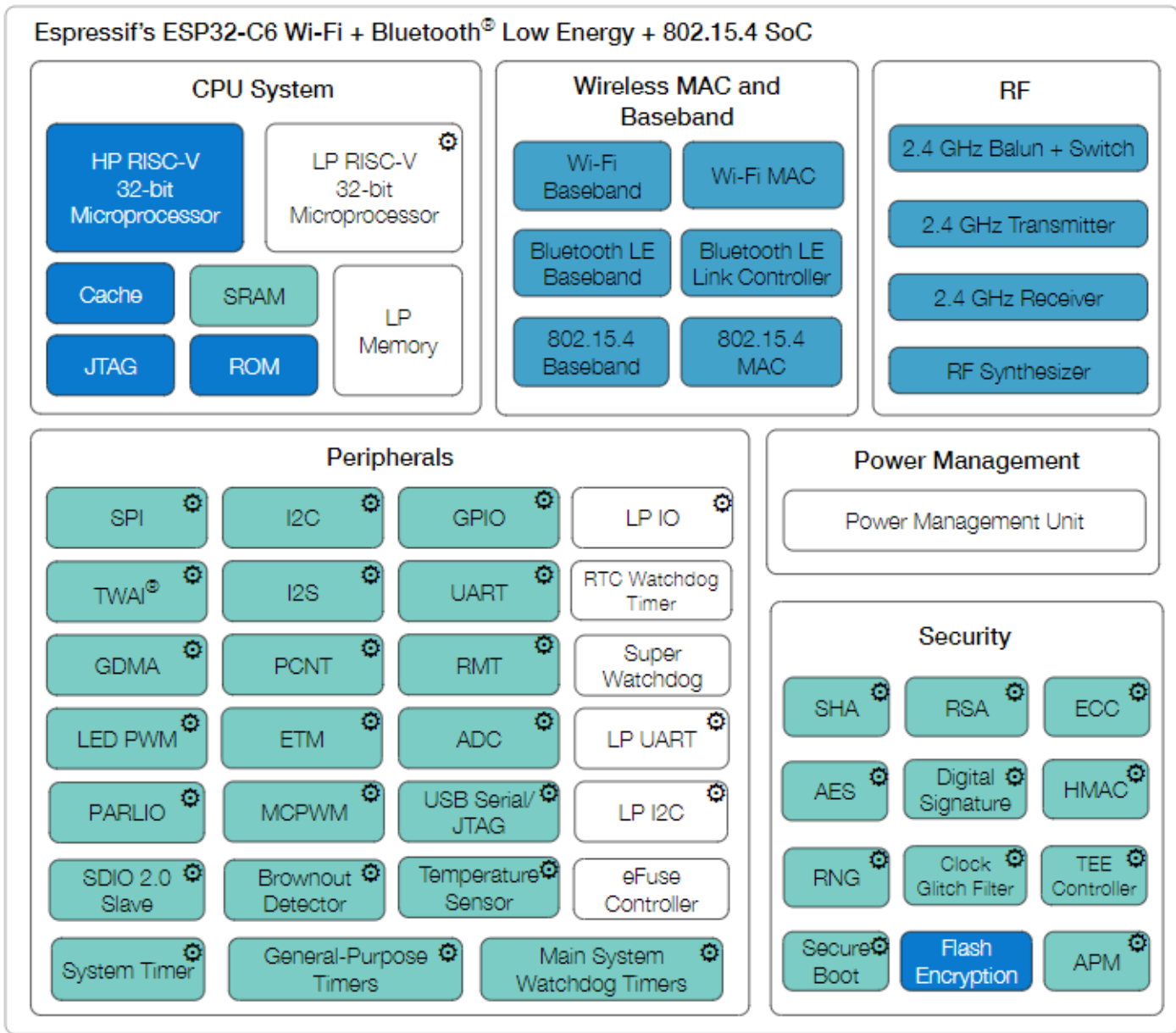


Documentation:
[esp-idf](https://github.com/espressif/esp-idf)
<https://github.com/espressif/esp-idf>
[esp32-C6 get-started](https://docs.espressif.com/projects/esp-idf/en/latest/esp32c6/get-started/)
<https://docs.espressif.com/projects/esp-idf/en/latest/esp32c6/get-started/>
[esp32-C6](https://www.espressif.com/zh-hans/products/socs/esp32-C6)
<https://www.espressif.com/zh-hans/products/socs/esp32-C6>
 GitHub : <https://github.com/WeActStudio/WeActStudio.ESP32-C6-A>
 If you have any questions, you can contact WeAct Studio



Modules having power in specific power modes:

- Active
- Active and Modem-sleep
- Active, Modem-sleep, Light-sleep; optional in Light-sleep
- All modes; optional in Deep-sleep

ESP32-C6 功能框图

name	WeAct ESP32-C6 Development Board
module	ESP32-C6-WROOM-1
clock	160Mhz
sram	512KB
flash	4MB (16MB. MAX)
size	25.5mm*51.8mm

