```
C:\WINDOWS\system32\cmd.exe

(Top) → Component config → Bluetooth
                    Espressif IoT Development Framework Configuration
[*] Bluetooth
        Host (Bluedroid - Dual-mode)  --->
        Controller (Enabled)  --->
    Bluedroid Options  --->
    Controller Options  --->
```

```
C:\WINDOWS\system32\cmd.exe

(Top) → Component config → Bluetooth → Bluetooth → Host
                    Espressif IoT Development Framework Configuration
(X) Bluedroid - Dual-mode
( ) NimBLE - BLE only
( ) Disabled
```

```
C:\WINDOWS\system32\cmd.exe

(Top) → Component config → Bluetooth → Bluetooth → Controller
                    Espressif IoT Development Framework Configuration
(X) Enabled
( ) Disabled
```

```
C:\WINDOWS\system32\cmd.exe

(Top) → Component config → Bluetooth → Bluedroid Options
                    Espressif IoT Development Framework Configuration
(3072) Bluetooth event (callback to application) task stack size
    The cpu core which Bluedroid run (Core 0 (PRO CPU))  --->
(4352) Bluetooth Bluedroid Host Stack task stack size
[ ] Bluedroid memory debug
[*] Classic Bluetooth
[ ]     Host Qualitifcation support for Classic Bluetooth
[ ]     A2DP
[*]     SPP
[ ]     BT L2CAP
[ ]     Hands Free/Handset Profile  ----
[ ] Classic BT HID  ----
[*] Secure Simple Pairing
[ ] Bluetooth Low Energy
[*] Disable BT debug logs (minimize bin size)
(4) BT/BLE MAX ACL CONNECTIONS(1~9)
[ ] BT/BLE will first malloc the memory from the PSRAM
[ ] Use dynamic memory allocation in BT/BLE stack
(32) length of bluetooth device name
[ ] Update RPA to Controller
```

```
C:\WINDOWS\system32\cmd.exe                                        —   □   ×

(Top) → Component config → Bluetooth → Controller Options → Bluetooth controller mode (BR/EDR/BLE/DUALMODE)
                    Espressif IoT Development Framework Configuration
( ) BLE Only
(X) BR/EDR Only
( ) Bluetooth Dual Mode
```