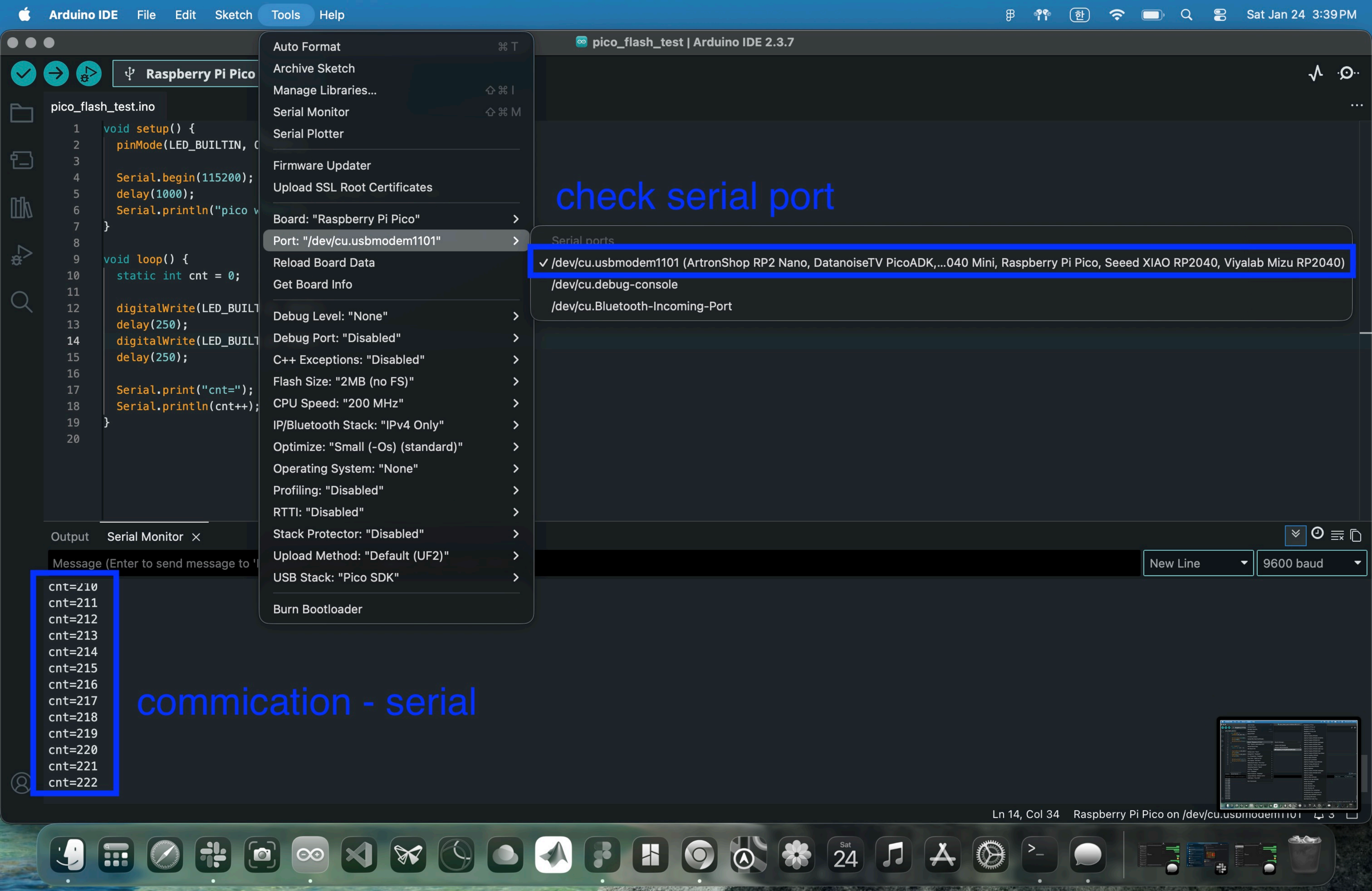


use this port name

select device name



pico_flash_test.ino

```
1 void setup() {  
2   pinMode(LED_BUILTIN, OUTPUT);  
3  
4   Serial.begin(115200);  
5   delay(1000);  
6   Serial.println("pico v");  
7 }  
8  
9 void loop() {  
10  static int cnt = 0;  
11  
12  digitalWrite(LED_BUILTIN, HIGH);  
13  delay(250);  
14  digitalWrite(LED_BUILTIN, LOW);  
15  delay(250);  
16  
17  Serial.print("cnt=");  
18  Serial.println(cnt++);  
19 }  
20
```

Output Serial Monitor x

Message (Enter to send message to 'pico_flash_test')

```
cnt=210  
cnt=211  
cnt=212  
cnt=213  
cnt=214  
cnt=215  
cnt=216  
cnt=217  
cnt=218  
cnt=219  
cnt=220  
cnt=221  
cnt=222
```

commication - serial

pico_flash_test | Arduino IDE 2.3.7

check serial port

Serial ports

```
✓ /dev/cu.usbmodem1101 (ArtronShop RP2 Nano, DatanoiseTV PicoADK,...040 Mini, Raspberry Pi Pico, Sseed XIAO RP2040, Viyalab Mizu RP2040)  
/dev/cu.debug-console  
/dev/cu.Bluetooth-Incoming-Port
```

New Line

9600 baud

Ln 14, Col 34 Raspberry Pi Pico on /dev/cu.usbmodem1101