```
1
    from machine import Pin, SPI
    from ssd1306_dual import SSD1306_DualSPI
 3
   from time
 4
 5
   #Initialization
 6
 7
    spi = SPI(0, sck=Pin(18), mosi=Pin(19))
8
   dc = Pin(20)
9
   res = Pin(21)
   cs1 = Pin(17) #screen 1
10
   cs2 = Pin(5) #screen 2
11
12
13
   display = SSD1306_DualSPI(256, 64, spi, dc, res, cs1, cs2)
14
15
   #main
16
17
   display.fill(∅)
18
    display.text("Time: "time.local_time, 0, 10)
   display.text("Mode: Clock", 0, 30)
19
   display.text("Freq: 98.5", 140, 10)
20
21
22 display.show()
```