```python
1   from time import sleep
2   from ili9341 import Display,color565
3   from xglcd_font import XglcdFont
4   from machine import Pin, SPI
5   import os
6   uart = machine.UART(0, 115200)
7
8   print('Loading fonts...')
9   print('Loading robotron')
10  robotron = XglcdFont('fonts/Robotron13x21.c', 13, 24)
11
12  spi = SPI(1, baudrate=10000000, sck=Pin(14), mosi=Pin(15))
13  display = Display(spi, dc=Pin(6), cs=Pin(17), rst=Pin(7),width=240, height=320, rotation=0)
14
15  display.draw_image('309_523466_1504709900_noticia_normal.raw', 0, 0, 240, 320)
16  b = None
17  msg = "0"
18  while True:
19      sleep(1)
20      if uart.any():
21          b = uart.read()
22          #print(type(b))
23          #print(b)
24          try:
25              msg = b.decode('utf-8')
26              #fprint(type(msg))
27              print(msg)
28          except:
29              pass
30          x=(100)
31          y=(95)
32          display.draw_text(x, y,msg,robotron,color565(0, 0, 0),background=color565(60, 255, 255))
33
34  sleep(10)
35
36
```