```
pox.Update();

u8g2.clearBuffer();
u8g2.firstPage();
do {
  u8g2.setFont(u8g2_font_pxplusibmvga9_tf);
  u8g2.setCursor(0, 12);
  u8g2.print("x=");
  u8g2.print(roll);
  u8g2.print(char(176));

  u8g2.setCursor(0, 26);
  u8g2.print("y=");
  u8g2.print(pitch);
  u8g2.print(char(176));

  u8g2.setCursor(0, 42);
  u8g2.print("T=");
  u8g2.print(mpu.readTemperature());
  u8g2.print(char(176));
  u8g2.print("c");

  u8g2.drawVLine(64, 4, 25);

  u8g2.setCursor(66, 12);
  u8g2.print("H=");
  u8g2.print(pox.getHeartRate());
  u8g2.print("Bps");

  u8g2.setCursor(66, 27);
  u8g2.print("O2=");
  u8g2.print(pox.getSpO2());
  u8g2.print("%");
  pox.update();

  u8g2.drawRFrame(2,47,122,12,6);
  u8g2.drawFilledEllipse(map(pitch,-100, 100, 0, 122), 52, 7, 5, U8G2_DRAW_ALL);

  if (pitch==0) {

    u8g2.setFont(u8g2_font_pxplusibmvga9_tf);
    u8g2.setCursor(59,63);
    u8g2.print("flat");

  }
}
while ( u8g2.nextPage() );
  pox.update();
}
```

Appendix- 2