

I would really be grateful if you start to build the project, that you go to Github and say hi. [billbill100/Weather-Clock: Arduino ESP Weather Clock. Takes time and local weather data from the Internet and displays it on a 3.5" TFT screen \(github.com\)](https://github.com/billbill100/Weather-Clock)

## **Wiring Guide.      V1.0 16/09/2024**

If using the three-part set, no wiring is required.

If using your own parts, then the ESP32 and TFT board can be connected using suitable Dupont wires.

A schematic showing the wiring is included.