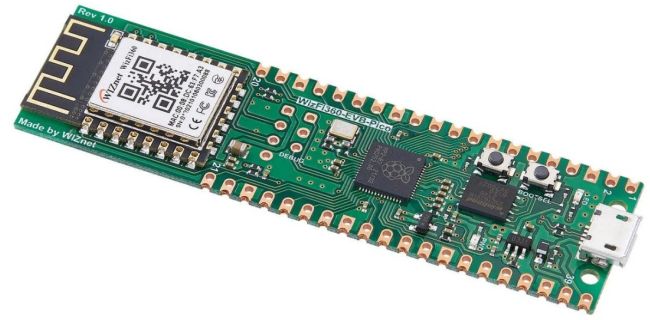




CIRCUITSTATE Wizfi360-EVB-Pico Wifi Development Board User Manual

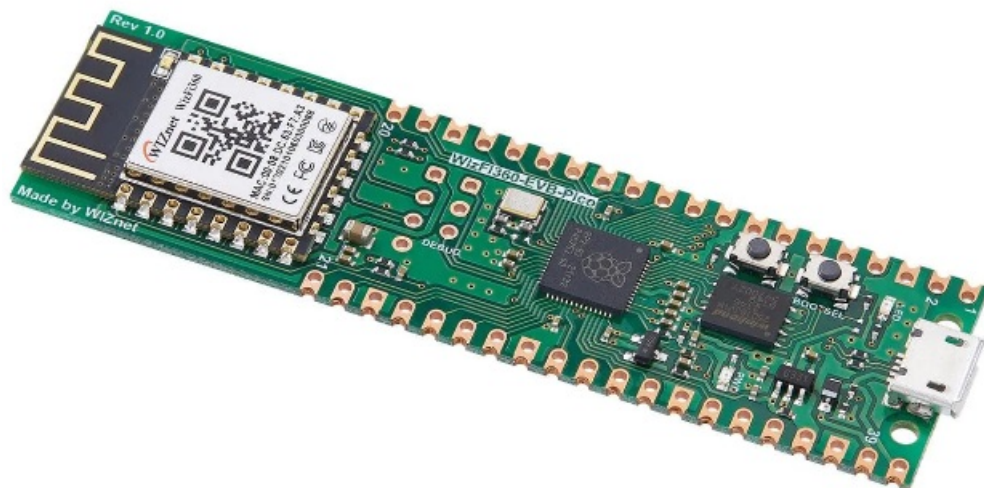
[Home](#) » [CIRCUITSTATE](#) » CIRCUITSTATE Wizfi360-EVB-Pico Wifi Development Board User Manual 

Contents

- [1 CIRCUITSTATE Wizfi360-EVB-Pico Wifi Development Board](#)
- [2 Wizfi360-EVB-Pico](#)
- [3 Documents / Resources](#)
 - [3.1 References](#)
- [4 Related Posts](#)

CIRCUITSTATE

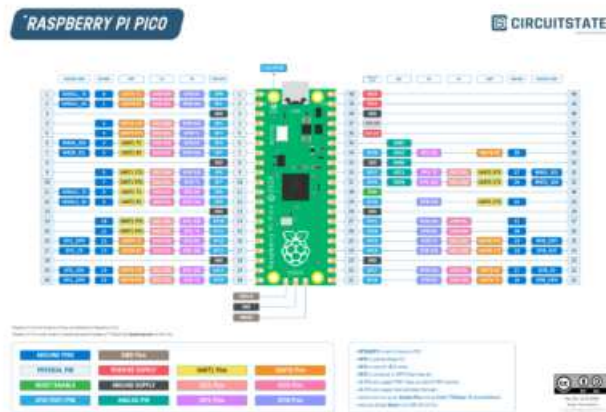
CIRCUITSTATE Wizfi360-EVB-Pico Wifi Development Board



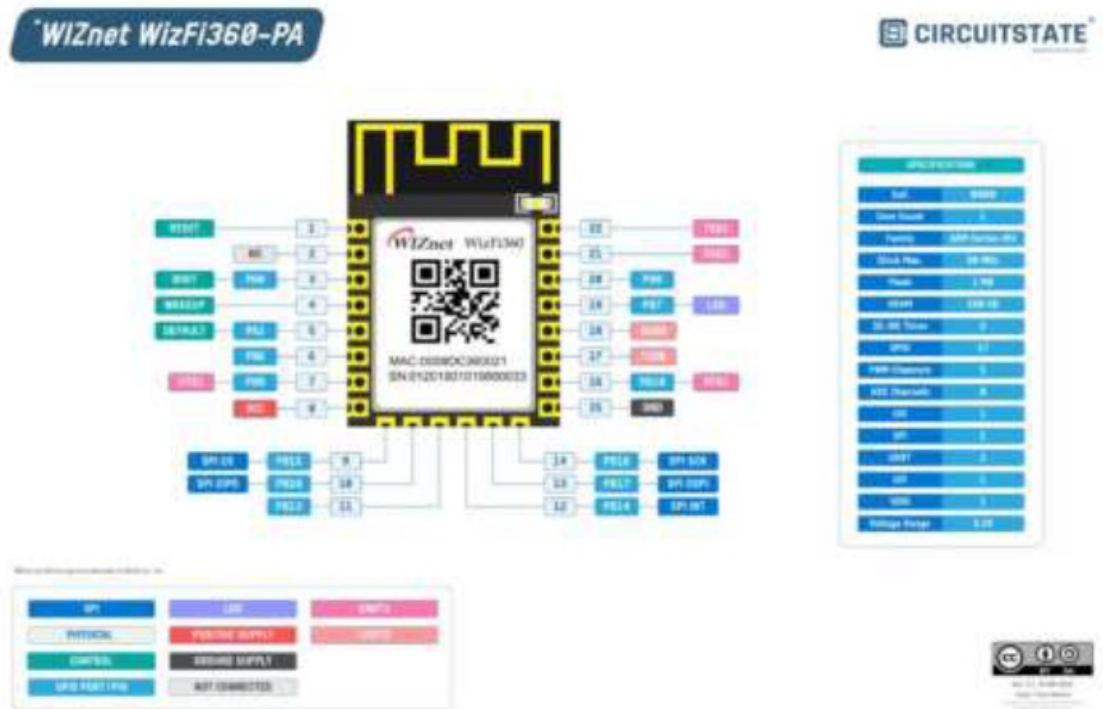
Wizfi360-EVB-Pico

Since RP2040 is a perfectly timed product it wasn't long before everyone started making boards and modules using it. Even we are making a series of RP2040-based boards called Mitayi. More about that will be in an upcoming post. WIZnet, a South Korean semiconductor company, has introduced its new RP2040-based board by combining its WizFi360 pre-certified Wi-Fi module. WizFi360 is based on the W600 SoC from Winnermicro, a Chinese semiconductor company. The new development/evaluation board is called WizFi360-EVB-Pico.

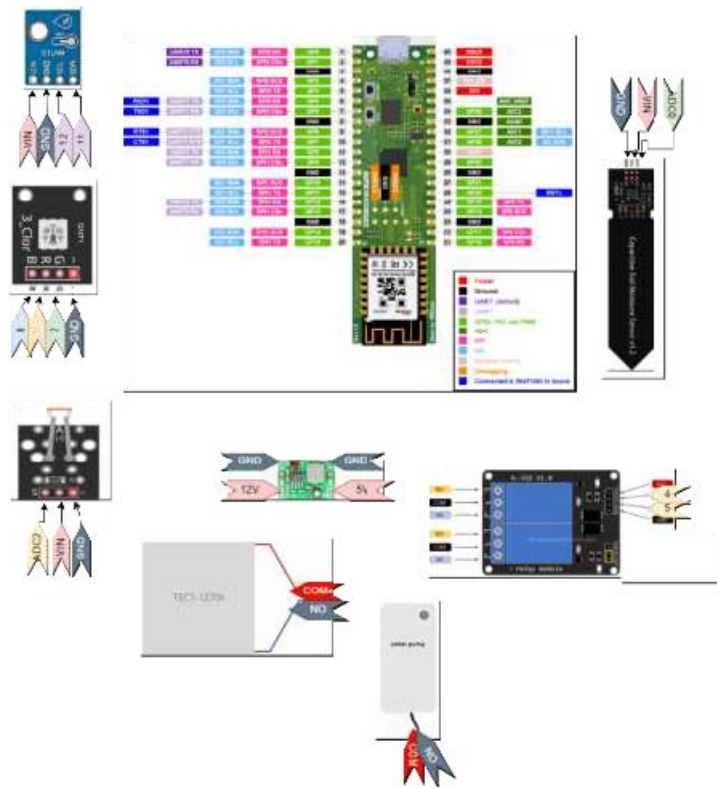
Rasberry Pico Pinouts :



Wizfi360 PA Module :



Ivypots Circuits :



Documents / Resources

	CIRCUISTATE Wizfi360-EVB-Pico Wifi Development Board [pdf] User Manual Wizfi360-EVB-Pico Wifi Development Board, Wizfi360-EVB-Pico, Wifi Development Board, Dev elopment Board, Board
---	--

References

- [WinnerMicro Wi-Fi SoC](#)
- circuitstate.com/wp-content/uploads/2022/08/WIZnet-WizFi360-PA-Pinout-Diagram-r0.1-CIRCUISTATE-Electronics-01.png