- `esp-wifi` for WiFi support on bare-metal ESP32 chips. Maintained by Espressif.
- `cyw43` for WiFi on CYW43xx chips, used in the Raspberry Pi Pico W
- `embassy-usb` for Ethernet-over-USB (CDC NCM) support.
- `embassy-stm32` for the builtin Ethernet MAC in all STM32 chips (STM32F1, STM32F2, STM32F4, STM32F7, STM32H7, STM32H5).
- `embassy-net-wiznet` for Wiznet SPI Ethernet MAC+PHY chips (W5100S, W5500)
- `embassy-net-esp-hosted` for using ESP32 chips with the `esp-hosted` firmware as WiFi adapters for another non-ESP32 MCU.

Examples

- For usage with Embassy HALs and network chip drivers, search here for `eth` or `wifi`.
- The `esp-wifi` repo has examples for use on bare-metal ESP32 chips.
- For usage on `std` platforms, see the `std` examples