

Lilygo

esptool

Installer ESPTool

```
mkdir esptool
cd esptool
python3 -m venv
source bin/activate
pip install esptool
```

Et Zou !

```
$ esptool.py chip_id
esptool.py v4.8.1
Found 2 serial ports
Serial port /dev/ttyACM1
Connecting....
Detecting chip type... Unsupported detection protocol, switching and trying
again...
Connecting.....
Detecting chip type... ESP32
Chip is ESP32-PICO-D4 (revision v1.0)
Features: WiFi, BT, Dual Core, 240MHz, Embedded Flash, VRef calibration in
efuse, Coding Scheme None
Crystal is 40MHz
MAC: 98:cd:ac:f3:d1:e0
Uploading stub...
Running stub...
Stub running...
Warning: ESP32 has no Chip ID. Reading MAC instead.
MAC: 98:cd:ac:f3:d1:e0
Hard resetting via RTS pin...
(esptool)
```

Liens utiles

<https://meshtastic.org/docs/getting-started/flashing-firmware/esp32/cli-script/>

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