

Download all files from <https://lisy.dev/swrep/misc/LISYclock/bin/esptool/>

Connect to <https://espressif.github.io/esptool-js/>

(You can use Microsoft edge or Chrome)



ESP Tool

A Serial Flasher utility for Espressif chips

[View the API Documentation](#)

☐ Show Debug log

Program

Baudrate:

[Connect](#)

Console

Baudrate: Reconnect Delay (ms): Max Retries:

[Start](#)

Connect your USB port to the upper left port on ESP32 and click Connect

espressif.github.io möchte eine Verbindung mit einem seriellen Anschluss herstellen.

USB Single Serial (COM14) - Gekoppelt
USB-Serial Controller D (COM3)

[Verbinden](#) [Abbrechen](#)

Choose the com port (numbers may vary)

Choose four times 'Add file' and enter following addresses and files

0x0 bootloader.bin

0x20000 LISYclock.bin

0x8000 partition-table.bin

0xf000 ota_data_initial.bin

(make sure you enter 5 digits for LISYclock.bin; 4 digits for the other files)

Program

Connected to device: ESP32-S3 (QFN56) (revision v0.2)

Copy Trace	Disconnect	Erase Flash
Flash Address	File	
0x0	Datei auswählen bootloader.bin	
0x20000	Datei auswählen LISYclock.bin	
0x8000	Datei auswählen partition-table.bin	
0xf000	Datei auswählen ota_data_initial.bin	
Add File	Program	

Click Program