

C:\flash\FLASH_DOWNLOAD_TOOLS_V3.6.2\ESPFlashDownloadTool_v3.6.2.2.exe

```
case ok
[2023-08-11 14:51:05,507][ESP8266loader_spi[1]][espDownloader.pyo][line:351][ERROR]: Chip sync error: Failed to connect to ESP8266: Timed out waiting for packet header
2023-08-11 14:51:05,509][ESP8266loader_spi[1]][espDownloader.pyo][line:395][ERROR]: ESP8266 Chip sync error esp_sync_block.
test offset : 0 0x0
case ok
=====
CONNECT BAUD: 115200
=====
Uploading stub...
Running stub...
Stub running...
-----
crc_efuse_4bit: 0
crc_calc_4bit: 7
8bit mac
test offset : 0 0x0
case ok
=====
CONNECT BAUD: 115200
=====
Uploading stub...
Running stub...
Stub running...
-----
crc_efuse_4bit: 0
crc_calc_4bit: 7
8bit mac
```

ESP8266 DOWNLOAD TOOL V3.6.2.2

SPIDownloadHSPIDownloadRFConfigMultiDownload

Download Path Config

☒ C:\flash\0x00000.bin

...

0x0

DeviceMasterKey Folder Path

...

SpiFlashConfig

CrystalFreq: 26M

CombineBin: Default

FLASH SIZE: 4Mbit2Mbit8Mbit16Mbit32Mbit16Mbit-C132Mbit-C1

SPI SPEED: 40MHz26.7MHz20MHz80MHz

SPI MODE: QIOQOUTDIODOUTFASTRD

☒ SpiAutoSet☐ DoNotChgBin

LOCK SETTINGS

DETECTED INFO: flash vendor: 35h: N/Aflash devID: 6014hN/A:8Mbitcrystal: 26 Mhz

Download Panel 1

DownloadAP: DE-4F-22-44-25-6A STA: DC-4F-22-44-25-6A

下载中...

STARTSTOPERASECOM: COM6BAUD: 115200

Диск

| | |
|--------------|---------|
| Общий объем: | 480.0 K |
| Свободно: | 480.0 K |



