

Programmer (-c)

stk500v1 ... (Atmel STK500 v1)

Port (-P)

COM7

Baud rate (-b)

19200

Bit clock (-B)

Flash

D:\Arduino\portable\sketchbook\blinklgt\blinklgt.ino.with_bootloader.lgt8fx8p.hex

☒ Write ☐ Read ☐ Verify

Go

Format

Auto (writing only)

EEPROM

☐ Write ☒ Read ☐ Verify

Go

Format

Auto (writing only)

Options

☐ Force (-F)☐ Disable verify (-V)☐ Disable flash erase (-D)☐ Erase flash and EEPROM (-e)☐ Do not write (-n)

Verbosity 0

Program!

Stop

Options

?

`-c stk500v1 -p lgt328p -P COM7 -b 19200 -U flash:w:"D:\Arduino\portable`

MCU (-p)

LGT8F328P

Flash: 32 KB

1E950F

EEPROM: 1 KB

Detect

Presets

Default

Manager

Fuses & lock bits

L

0xFF

Read

Write

H

0xFF

☐ Set fuses

E

0xFF

[Fuse settings](#)

LB

Read

Write

☐ Set lock

Bit selector

Additional command line args

`blinklgt.ino.with_bootloader.lgt8fx8p.hex: 1 002 / 32 768 Bytes (3,06%)`

```
>>>: avrdude.exe -c stk500v1 -p lgt328p -P COM7 -b 19200 -U flash:w:"D:\Arduino\portable\sketchbook
Reading 1002 bytes for flash from input file blinklgt.ino.with_bootloader.lgt8fx8p.hex
Writing 1002 bytes to flash
Writing | ##### | 100% 1.17s
Reading | ##### | 100% 0.69s
1002 bytes of flash verified
```

Avrdude done. Thank you.