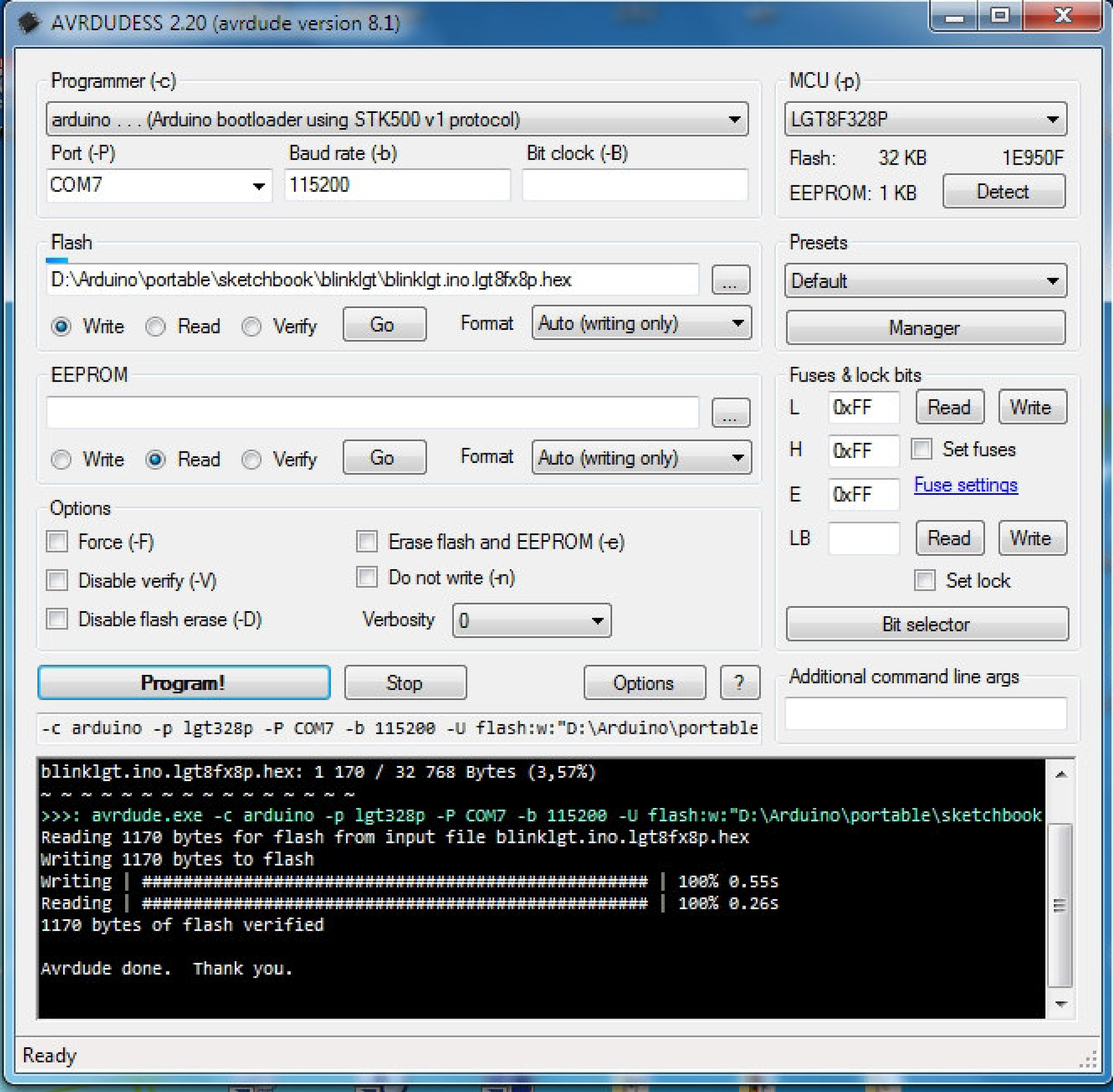
AVRDUDESS 2.20 (avrdude version 8.1)
Programmer (-c)
arduino . . . (Arduino bootloader using STK500 v1 protocol)
Port (-P)
COM7
Baud rate (-b)
115200
Bit clock (-B)
MCU (-p)
LGT8F328P
Flash: 32 KB 1E950F
EEPROM: 1 KB
Detect
Flash
D:\Arduino\portable\sketchbook\blinklgt\blinklgt.ino.lgt8fx8p.hex
...
Write
Read
Verify
Go
Format
Auto (writing only)
Presets
Default
Manager
EEPROM
...
Write
Read
Verify
Go
Format
Auto (writing only)
Fuses & lock bits
L
0xFF
Read
Write
H
0xFF
Set fuses
E
0xFF
Fuse settings
LB
Read
Write
Set lock
Bit selector
Options
Force (-F)
Disable verify (-V)
Disable flash erase (-D)
Erase flash and EEPROM (-e)
Do not write (-n)
Verbosity
0
Program!
Stop
Options
?
Additional command line args
-c arduino -p lgt328p -P COM7 -b 115200 -U flash:w:"D:\Arduino\portable
blinklgt.ino.lgt8fx8p.hex: 1 170 / 32 768 Bytes (3,57%)
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
>>>: avrdude.exe -c arduino -p lgt328p -P COM7 -b 115200 -U flash:w:"D:\Arduino\portable\sketchbook
Reading 1170 bytes for flash from input file blinklgt.ino.lgt8fx8p.hex
Writing 1170 bytes to flash
Writing | ## | 100% 0.55s
Reading | ## | 100% 0.26s
1170 bytes of flash verified
Avrdude done. Thank you.
Ready