

Diagnostics

gSender 1.4.9

Environment

OS: Windows NT 10.0; Win64; x64

Homing: Disabled

Soft Limits: Disabled

Home Location: 3 (Front Left)

Report Inches: Disabled

Stepper Motors: Unlocked

Machine Profile

ID: 0

Company: Sienci Labs

Name: LongMill MK2

Type: 30x30

Version: MK2

Limits:

X Max: 816

Y Max: 864

Z Max: 122

Spindle/Laser: false

Laser Mode Enabled: false

Connection

Available Ports:

0:

port: COM6

manufacturer: Microsoft

inuse: false

Connected Port: COM6

Baudrate: 115200

Unrecognized Ports:

0:

port: COM3

manufacturer: Microsoft

inuse: false

1:

port: COM4

manufacturer: Microsoft

inuse: false

GRBL Information

Type: grblHAL

Firmware Version: SuperLongBoard_B5.0.5

MPos:

a: 0.000

b: 0.000

c: 0.000

x: -92.285

y: 163.155

z: -52.115

WPos:

a: 0.000

b: 0.000

c: 0.000

x: 17.250

y: 109.890

z: -20.320

Sender Status:

Modal:

NULL

Tool: NULL

Workflow State: idle

Homing Flag: false

Preferences

Jog Presets:

Rapid:

xyStep: 20

zStep: 10

aStep: 20

xaStep: 20

feedrate: 5000

Normal:

xyStep: 5

zStep: 2

aStep: 5

xaStep: 5

feedrate: 3000

Precise:

xyStep: 0.5

zStep: 0.1

aStep: 0.5

xaStep: 0.5

feedrate: 1000

Workspace Units: in

Laser: Disabled

Rotary: Disabled

EEPROM Values

Setting	Value
\$0	5.0
\$1	254
\$2	0
\$3	6
\$4	15
\$5	15
\$6	1
\$8	0
\$9	1
\$10	511
\$11	0.010
\$12	0.002
\$13	0
\$14	14
\$15	0
\$16	0
\$17	0
\$18	0
\$19	0
\$20	0
\$21	0
\$22	0
\$23	3
\$24	200.0
\$25	3000.0
\$26	250
\$27	0.800
\$28	0.100
\$29	0.0
\$30	30000.000
\$31	10000.000
\$32	0
\$33	1000.0
\$34	0.0
\$35	0.0
\$36	100.0
\$37	0
\$39	1
\$40	0

\$41	1
\$42	2
\$43	1
\$44	4
\$45	3
\$46	0
\$47	0
\$56	5.0
\$57	100.0
\$58	-5.0
\$59	500.0
\$60	1
\$61	3
\$62	0
\$63	3
\$64	0
\$65	0
\$70	11
\$100	200.000
\$101	200.000
\$102	200.000
\$103	19.753
\$110	5000.000
\$111	5000.000
\$112	5000.000
\$113	8000.000
\$120	1000.000
\$121	1000.000
\$122	1000.000
\$123	1000.000
\$130	816.000
\$131	864.000
\$132	122.000
\$133	0.000
\$140	2800
\$141	2800
\$142	2800
\$143	0
\$150	8
\$151	8
\$152	8
\$153	16
\$180	200.0

\$181	200.0
\$182	200.0
\$183	200.0
\$190	3000.0
\$191	3000.0
\$192	3000.0
\$193	3000.0
\$200	22.0
\$201	22.0
\$202	22.0
\$203	22.0
\$210	35
\$211	35
\$212	35
\$213	50
\$220	22.0
\$221	22.0
\$222	22.0
\$223	22.0
\$300	grblHAL
\$301	0
\$302	192.168.5.1
\$303	192.168.5.1
\$304	255.255.255.0
\$305	23
\$307	80
\$308	21
\$338	7
\$339	0
\$340	0.0
\$341	0
\$342	30.0
\$343	25.0
\$344	200.0
\$345	200.0
\$346	1
\$370	0
\$372	0
\$374	3
\$375	50
\$376	0
\$384	0
\$392	4.0

\$393	1.0
\$395	7
\$398	128
\$450	0
\$451	0
\$452	0
\$453	G4P0
\$454	G4P0
\$455	G4P0
\$456	3
\$457	3
\$458	3
\$459	3
\$481	0
\$484	1
\$486	0
\$511	0
\$512	8
\$513	8
\$520	0
\$521	0
\$650	1
\$651	1
\$652	0
\$653	2
\$654	8
\$655	0
\$656	1
\$657	22
\$658	7
\$659	3
\$660	0
\$661	3
\$662	0
\$663	41759
\$664	0
\$665	1
\$666	0
\$668	1
\$730	255.000
\$731	0.000
\$733	1000.0
\$734	0.0

\$735	0.0
\$736	100.0
\$741	0.000
\$742	0.000
\$743	0

Recent Alarms

9/8/2024, 4:10:14 PM

EStop asserted. Clear and reset

Input: (VECTRIC POST REVISION) Controller: grblHAL

9/7/2024, 6:01:21 PM

Reset while in motion. Machine position is likely lost due to sudden halt. Re-homing is highly recommended.

Input: (VECTRIC POST REVISION) Controller: grblHAL

9/7/2024, 5:20:40 PM

EStop asserted. Clear and reset

Input: (VECTRIC POST REVISION) Controller: grblHAL

9/5/2024, 5:54:52 PM

EStop asserted. Clear and reset

Input: (VECTRIC POST REVISION) Controller: grblHAL

9/4/2024, 4:05:33 PM

EStop asserted. Clear and reset

Input: N/A Controller: grblHAL

9/4/2024, 3:39:10 PM

EStop asserted. Clear and reset

Input: N/A Controller: grblHAL

9/4/2024, 1:12:49 PM

EStop asserted. Clear and reset

Input: N/A Controller: grblHAL

8/22/2024, 4:03:24 PM

Probe fail. Probe is not in the expected initial state before starting probe cycle when G38.2 and G38.3 is not triggered and G38.4 and G38.5 is triggered.

Input: N/A Controller: Grbl

8/22/2024, 3:58:18 PM

Probe fail. Probe did not contact the workpiece within the programmed travel for G38.2 and G38.4.

Input: N/A Controller: Grbl

8/21/2024, 6:03:06 PM

Probe fail. Probe did not contact the workpiece within the programmed travel for G38.2 and G38.4.

Input: N/A Controller: Grbl

8/21/2024, 5:13:12 PM

Probe fail. Probe did not contact the workpiece within the programmed travel for G38.2 and G38.4.

Input: N/A Controller: Grbl

4/20/2024, 4:55:02 PM

Reset while in motion. Machine position is likely lost due to sudden halt. Re-homing is highly recommended.

Input: (VECTRIC POST REVISION) Controller: Grbl

Recent Errors

9/8/2024, 4:10:28 PM

G-code words consist of a letter and a value. Letter was not found.

Input: (VECTRIC POST REVISION) Controller: grblHAL

9/7/2024, 6:01:28 PM

G-code words consist of a letter and a value. Letter was not found.

Input: (VECTRIC POST REVISION) Controller: grblHAL

9/7/2024, 5:20:56 PM

G-code words consist of a letter and a value. Letter was not found.

Input: (VECTRIC POST REVISION) Controller: grblHAL

9/6/2024, 12:10:37 PM

G-code words consist of a letter and a value. Letter was not found.

Input: N/A Controller: grblHAL

8/22/2024, 4:51:50 PM

Grbl '\$' system command was not recognized or supported.

Input: N/A Controller: Grbl

8/22/2024, 4:04:57 PM

Grbl '\$' system command was not recognized or supported.

Input: N/A Controller: Grbl

6/22/2024, 4:33:29 PM

Grbl '\$' system command was not recognized or supported.

Input: N/A Controller: Grbl

5/16/2024, 8:56:00 AM

Grbl '\$' system command was not recognized or supported.

Input: N/A Controller: Grbl

5/7/2024, 6:02:32 PM

Grbl '\$' system command was not recognized or supported.

Input: N/A Controller: Grbl

4/28/2024, 4:27:56 PM

Grbl '\$' system command was not recognized or supported.

Input: N/A Controller: Grbl

3/12/2024, 11:07:51 AM

Grbl '\$' system command was not recognized or supported.

Input: N/A Controller: Grbl

Terminal History

G1X2.2897Y5.6000

ok

G1X0.3495

ok
G1X0.3527Y5.6023
ok
G1X0.3762Y5.6186
ok
G1X0.3925Y5.6295
ok
G1X0.4123Y5.6421
ok
G1X0.4263Y5.6507
ok
G1X0.4482Y5.6636
ok
G1X0.4596Y5.6702
ok
ok
G1X0.4827Y5.6831
ok
G1X0.4933Y5.6888
ok
G1X0.5147Y5.7001
G1X2.1464
ok
G1X2.1372Y5.7063
ok
G1X2.1112Y5.7230
ok
G1X2.0838Y5.7399
ok
ok
G1X2.0554Y5.7549
ok
G1X2.0497Y5.7577
ok
G1X2.0215Y5.7705
ok
G1X1.9926Y5.7814
ok
G1X1.9836Y5.7855
ok
G1X1.9600Y5.7955
ok
G1X1.9475Y5.8001
G1X0.7521
ok
G1X0.7551Y5.8012
ok
G1X0.7734Y5.8080
ok
ok
G1X0.7865Y5.8126
ok
G1X0.8155Y5.8224
ok
G1X0.8252Y5.8256
ok

G1X0.8929Y5.8470
ok
G1X0.9184Y5.8543
ok
G1X0.9449Y5.8611
ok
G1X0.9638Y5.8656
ok
G1X0.9957Y5.8725
ok
G1X1.0059Y5.8747
ok
G1X1.0415Y5.8816
ok
G1X1.0717Y5.8866
ok
G1X1.1022Y5.8897
ok
G1X1.1929Y5.8961
ok
G1X1.1965Y5.8963
ok
G1X1.2481Y5.8996
ok
G1X1.2548Y5.9000
G1X1.4825
ok
G0Z0.2000
ok
G0X4.1020Y5.2687
ok
G1Z-0.8000F10.0
ok
ok
G2X4.1321Y5.2925I0.0916J-0.0851F40.0
ok
ok
G2X4.1701Y5.3179I0.0873J-0.0894
ok
G1X4.1731Y5.3195
ok
G1X4.2025Y5.3373
ok
G1X4.2055Y5.3390
ok
G1X4.2250Y5.3519
ok
G1X4.2444Y5.3649
ok
ok
G1X4.2639Y5.3779
ok
G1X4.2812Y5.3897
ok
G1X4.2834Y5.3918
ok

G1X4.2899Y5.3983
ok
G1X4.2964Y5.4048
ok
ok
G2X4.3387Y5.4345I0.0916J-0.0851
ok
G1X4.3516Y5.4410
ok
ok
G2X4.3967Y5.4564I0.0623J-0.1084
ok
ok
G2X4.4398Y5.4641I0.0431J-0.1173
G1X4.4584
ok
ok
G2X4.4981Y5.4706I0.0397J-0.1185
ok
G1X4.6667
ok
ok
G2X4.7158Y5.4605I0.0000J-0.1250
ok
G1X4.7483Y5.4475
ok
ok
G2X4.7973Y5.4232I-0.0298J-0.1214
ok
G1X4.8002Y5.4216
ok
G1X4.8297Y5.4038
ok
ok
G2X4.8619Y5.3788I-0.0593J-0.1100
ok
G1X4.8684Y5.3724
ok
ok
G2X4.8982Y5.3301I-0.0851J-0.0916
ok
G1X4.9047Y5.3172
ok
ok
G2X4.9213Y5.2549I-0.1084J-0.0623
ok
G1Y5.2225
ok
ok
G2X4.9112Y5.1733I-0.1250J0.0000
ok
ok
G2X4.8792Y5.1157I-0.1214J0.0297
ok
G1X4.8787Y5.1148
ok

G1X4.8723Y5.1018
ok
G1X4.8658Y5.0889
ok
G1X4.8538Y5.0673
ok
ok
G2X4.8398Y5.0306I-0.1223J0.0256
ok
G2X4.8101Y4.9883I-0.1148J0.0493
ok
G1X4.8036Y4.9819
ok
G1X4.8013Y4.9795
ok
G1X4.8036Y4.9771
ok
G1X4.8058Y4.9750
ok
ok
G2X4.8360Y4.9512I-0.0614J-0.1089
ok
ok
G1X4.8425Y4.9447
ok
G1X4.8490Y4.9382
ok
G1X4.8554Y4.9318
ok
G2X4.8852Y4.8895I-0.0851J-0.0916
ok
G2X4.9019Y4.8272I-0.1084J-0.0623
ok
G1Y4.8078
ok
ok
G2X4.8619Y4.7162I-0.1250J0.0000
ok
G1X4.8554Y4.7097
ok
G2X4.7647Y4.6698I-0.0916J0.0851
ok
ok
G2X4.7250Y4.6633I-0.0397J0.1185
ok
G1X4.6675
ok
G1X4.6550Y4.6599
ok
G1X4.6513Y4.6393
ok
G1X4.6520Y4.6366
G1X4.6585Y4.6172
ok
G1X4.6633Y4.6037
ok

G1X4.6730Y4.5885
G1X4.6908Y4.5591
ok
G1X4.6973Y4.5461
ok
ok
G2X4.7127Y4.5010I-0.1084J-0.0623
ok
G2X4.7201Y4.4660I-0.1173J-0.0431
ok
G1X4.7233Y4.4552
ok
G2X4.7333Y4.4060I-0.1149J-0.0491
ok
G1Y4.3542
G1X4.7333Y4.3500
ok
G1X4.7378Y4.3423
ok
G1X4.7556Y4.3128
ok
G1X4.7621Y4.2999
G1X4.7686Y4.2869
ok
G1X4.7750Y4.2740
ok
G1X4.7815Y4.2610
G1X4.7880Y4.2480
ok
G1X4.7897Y4.2451
ok
G1X4.8074Y4.2156
G1X4.8182Y4.1913
ok
G1X4.8339Y4.1694
ok
G1X4.8461Y4.1548
ok
G2X4.8814Y4.1283I-0.0563J-0.1116
ok
G1X4.8879Y4.1218
ok
G2X4.9116Y4.0917I-0.0851J-0.0916
ok
G1X4.9138Y4.0894
ok
G1X4.9203Y4.0829
ok
G1X4.9267Y4.0765
ok
G1X4.9332Y4.0700
G1X4.9397Y4.0635
ok
G1X4.9462Y4.0570
ok
ok

G2X4.9700Y4.0269I-0.0851J-0.0916
ok
G1X4.9721Y4.0246
ok
G1X4.9786Y4.0181
ok
G2X5.0035Y3.9859I-0.0851J-0.0916
ok
G1X5.0165Y3.9665
ok
G1X5.0295Y3.9470
ok
G1X5.0424Y3.9276
G1X5.0602Y3.8982
ok
G1X5.0619Y3.8952
G1X5.0797Y3.8658
G1X0.3323Y3.6713
ok
G1X0.3453Y3.7038
ok
G1X0.3518Y3.7167
ok
G1X0.3583Y3.7297
ok
G1X0.3761Y3.7591
ok
G1X0.3777Y3.7621
ok
G1X0.3955Y3.7915
ok
ok
G2X0.4205Y3.8238I0.1100J-0.0593
ok
G1X0.4270Y3.8302
ok
G1X0.4291Y3.8325
ok
ok
G2X0.4529Y3.8626I0.1089J-0.0614
ok
G1X0.4594Y3.8691
ok
G1X0.4659Y3.8756
ok
G1X0.4723Y3.8821
ok
G1X0.4788Y3.8886
ok
G1X0.4853Y3.8950
ok
G1X0.4918Y3.9015
ok
G1X0.4983Y3.9080
ok
G1X0.5047Y3.9145

ok
G1X0.5112Y3.9210
ok
G1X0.5177Y3.9274
ok
G1X0.5242Y3.9339
ok
G1X0.5307Y3.9404
ok
G1X0.5371Y3.9469
ok
G1X0.5436Y3.9534
ok
ok
G2X0.5738Y3.9771I0.0916J-0.0851
ok
G1X0.5760Y3.9793
ok
ok
G2X0.6083Y4.0042I0.0916J-0.0851
G1X0.6377Y4.0220
ok
ok
G1X0.6407Y4.0236
G1X0.6701Y4.0414
ok
G1X0.6731Y4.0431
ok
G1X0.6736Y4.0435
ok
G2X0.6279Y4.0747I0.0458J0.1163
ok
G2X0.5880Y4.1663I0.0851J0.0916
ok
G1Y4.1857
ok
ok
G2X0.6046Y4.2480I0.1250J0.0000
ok
ok
G2X0.6344Y4.2903I0.1148J-0.0493
ok
G1X0.6409Y4.2968
ok
ok
G2X0.6710Y4.3205I0.0916J-0.0851
G1X0.6990Y4.3411
ok
G1X0.7285Y4.3589
ok
G1X0.7414Y4.3654
G1X0.7544Y4.3719
ok
G1X0.7674Y4.3784
ok
G1X0.8000Y4.3914

G1X0.8194Y4.3979
ok
G1X0.8513Y4.4068
ok
G1X0.8773Y4.4132
ok
G2X0.9204Y4.4209I0.0431J-0.1173
ok
G1X0.9260
ok
G2X0.9657Y4.4274I0.0397J-0.1185
ok
G1X1.0408
ok
G1X1.0533Y4.4482
ok
G1X1.0435Y4.4637
ok
G1X1.0426Y4.4645
ok
G1X1.0396Y4.4661
ok
G1X1.0266Y4.4726
ok
G1X1.0138Y4.4790
G1X0.9944Y4.4855
ok
G1X0.9750Y4.4920
ok
G1X0.9555Y4.4984
ok
G1X0.9361Y4.5049
G1X0.9166Y4.5114
ok
G1X0.8841Y4.5244
ok
ok
G2X0.8223Y4.5607I0.0298J0.1214
ok
G1X0.8159Y4.5672
ok
G1X0.8094Y4.5736
ok
ok
G2X0.7694Y4.6652I0.0851J0.0916
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G1Y4.6717
ok
G2X0.7861Y4.7340I0.1250J0.0000
ok
ok
G2X0.8159Y4.7762I0.1148J-0.0493
ok
G1X0.8223Y4.7827
ok
ok

G2X0.8546Y4.8077I0.0916J-0.0851

ok

G1X0.8840Y4.8254

G1X0.8870Y4.8271

ok

G1X0.8991Y4.8358

ok

G2X0.9067Y4.8768I0.1250J-0.0021

ok

ok

G2X0.9222Y4.9219I0.1238J-0.0172

ok

ok

G2X0.9476Y4.9599I0.1148J-0.0493

ok

ok

G2X0.9714Y4.9901I0.1089J-0.0614

ok

G2X1.0037Y5.0150I0.0916J-0.0851

G1X1.0331Y5.0328

ok

ok

G2X1.0954Y5.0494I0.0623J-0.1084

G1X1.2509

ok

G1X1.2556Y5.0493

G1Y5.0670

ok

ok

G2X1.2722Y5.1293I0.1250J0.0000

ok

G2X1.3377Y5.1948I0.1148J-0.0493

ok

G1X1.3507Y5.2013

ok

ok

G2X1.4130Y5.2179I0.0623J-0.1084

G1X1.5426

ok

ok

G2X1.5823Y5.2114I0.0000J-0.1250

ok

ok

G2X1.6246Y5.2037I-0.0008J-0.1250

ok

G1X1.6505Y5.1972

ok

G1X1.6552Y5.1965

G1X1.6509Y5.2289

ok

G1Y5.2484

ok

G2X1.6909Y5.3400I0.1250J0.0000

ok

ok

G2X1.7824Y5.3799I0.0916J-0.0851

ok
G1X1.8278
ok
ok
G2X1.8683Y5.3731I0.0000J-0.1250
ok
ok
G2X1.9093Y5.3633I-0.0081J-0.1247
ok
G1X1.9287Y5.3569
ok
G1X1.9613Y5.3438
ok
G1X1.9742Y5.3374
ok
G1X2.0067Y5.3244
ok
G1X2.0361Y5.3066
ok
G1X2.0391Y5.3049
ok
G1X2.0686Y5.2871
G1X2.0715Y5.2855
ok
G1X2.1010Y5.2677
ok
G1X2.1290Y5.2471
ok
G1X2.1463Y5.2353
G1X2.1744Y5.2147
ok
ok
G2X2.2045Y5.1909I-0.0614J-0.1089
ok
G1X2.2068Y5.1888
ok
G2X2.2369Y5.1650I-0.0614J-0.1089
ok
G1X2.2434Y5.1585
G1X2.2499Y5.1521
ok
G1X2.2564Y5.1456
ok
G1X2.2629Y5.1391
ok
G1X2.2693Y5.1326
ok
G1X2.2758Y5.1261
G1X2.2823Y5.1197
ok
G1X2.2888Y5.1132
G1X2.2953Y5.1067
ok
G1X2.3017Y5.1002
G1X2.3082Y5.0937
ok

G1X2.3147Y5.0873
 G1X2.3212Y5.0808
 ok
 G2X2.3450Y5.0506I-0.0851J-0.0916
 ok
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