

## PMOLED Product List

FPCB: Soldering type을 Connector type으로 돌릴 수 있습니다.

No	Size(inch)	Pixels	Product Code	Color					NEOmechanical Size(NEONEO)			Interface
				Blue	Yellow	White	Amber	Green	NEOodule size(NEONEO)	Panel Size(NEONEO)	Active Area(NEONEO)	
1	0.42"	72(W)×40(H)	NEO01921			○			12(W)×19.9(H) ×1.28(T)	12(W)×11 (H) ×1.05(T)	9.196 (W)×5.18 (H)	4-SPI
2	0.49"	64x32	NEO00931			○			14.5(W)×22.45(H) ×1.28(T)	14.5(W)×11.6(H) ×1.05(T)	11.18 (W)×5.58 (H)	I <sup>2</sup> C
3	0.49"	64x32	NEO00930			○			14.5(W)×21.6(H) ×1.28(T)	14.5(W)×11.6(H) ×1.05(T)	11.18 (W)×5.58 (H)	I <sup>2</sup> C
4	0.49"	64x32	NEO00932			○			27.25(W)×22.7(H) ×1.28(T)	14.5(W)×11.6(H) ×1.05(T)	11.18 (W)×5.58 (H)	4-wire SPI
5	0.49"	72x36	NEO01805			○			14.5(W)×22.45(H) ×1.28(T)	14.5(W)×11.6(H) ×1.05(T)	11.14 (W)×5.56 (H)	4-wire SPI
6	0.66"	64×48	NEO00837			○			18.46(W)×27.9(H)×1.28 (T)	18.46(W)×18.1(H)×1.05(T)	13.42(W)×10.06 (H)	4-Wire SPI
7	0.66"	64×48	NEO00830	○					18.46(W)×27.9(H)×1.28 (T)	18.46(W)×18.1(H)×1.05(T)	13.42(W)×10.06 (H)	8-bit 6800,8-bit 8080,I <sup>2</sup> C,4-Wire SPI
8	0.66"	64×48	NEO00831	○					18.46(W)×32.75(H)×1.28 (T)	18.46(W)×18.1(H)×1.05(T)	13.42(W)×10.06 (H)	8-bit 6800,8-bit 8080,I <sup>2</sup> C,4-Wire SPI
9	0.66"	64x48	NEO00832			○			18.55(W)×27.9(H)×1.28 (T)	18.46(W)×18.1(H)×1.05(T)	13.42(W)×10.06 (H)	8-bit 6800,8-bit 8080,I <sup>2</sup> C,4-Wire SPI
10	0.66"	88x112	NEO02091			○			16(W) ×33(H) × 1.16(T)	16(W) ×17(H) × 1.0(T)	3.4(W)×10.04(H)	4-wire SPI, I <sup>2</sup> C
11	0.68"	96x32	NEO00470			○			19.8(W)×19.8(H) ×1.2(T)	19.80x12.8	16.30x5.42	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
12	0.68"	96x32	NEO00800			○			19.8(W)×22.6(H) ×1.28 (T)	19.8×12.8	16.30×5.42	8-bit 8080,8-bit 6800, I <sup>2</sup> C,Serial interface
13	0.68"	96x32	NEO00801			○			19.8(W)×27.3(H) ×1.28 (T)	19.8(W)×12.8 (H) ×1.05 (T)	16.3(W)×5.42(H)	8-bit 8080,8-bit 6800, I <sup>2</sup> C, SPI
14	0.68"	96x32	NEO00828			○			26.7 x33.36 x 1.28	19.8×12.8	16.30×5.42	8-bit 8080,8-bit 6800, I <sup>2</sup> C,Serial interface
15	0.68"	96x32	NEO01335			○			19.25(W)×42.11(H) ×1.28(T)	19.25(W)×10.56(H) ×1.05(T)	16.3(W)×5.42(H)	I <sup>2</sup> C, 4-wire SPI
16	0.69"	96x16	NEO00240	○					46.3 x 8.0 x 1.3	26.30x8.00	17.26x3.18	I <sup>2</sup> C
17	0.69"	96x16	NEO00241			○			46.3 x 8.0 x 1.3	26.30x8.00	17.26x3.18	I <sup>2</sup> C
18	0.69"	96x16	NEO00242			○			42.3(W)×8(H) ×1.35(T)	26.3(W)×8(H) ×1.1(T)	17.26(W)×3.18(H)	I <sup>2</sup> C
19	0.69"	96x16	NEO00249	○					8 x 32.1 x 1.3	26.30x8.00	17.26x3.18	I <sup>2</sup> C
20	0.69"	96x16	NEO00885			○			37.85(W)×8(H)×1.28 (T)	26.3(W)×8(H)×1.05(T)	17.26(W)×3.18 (H)	I <sup>2</sup> C
21	0.69"	96x16	NEO02310			○			34.5(W)×6.94(H)×1.28 (T)	24(W)×6.94(H)×1.05(T)	17.26(W)×3.18 (H)	I <sup>2</sup> C
22	0.73"	128x96	NEO01781			○			14.6(W)×37.34(H) ×1.28(T)	14.6(W)×22.34(H) ×1.05(T)	10.54 (W)×15.34 (H)	I <sup>2</sup> C
23	0.84"	96x16	NEO00100			○			26 x 23.2 x 1.3	26.00x9.20	21.10x3.50	8-bit 8080,8-bit 6800, 4-wire SPI, I <sup>2</sup> C
24	0.84"	96x16	NEO00101	○					26 x 23.2 x 1.3	26.00x9.20	21.10x3.50	8-bit 8080,8-bit 6800, 4-wire SPI, I <sup>2</sup> C
25	0.86"	96x32	NEO01632			○			46.4 x 9.2	29.1 x 9.2	21.1 x 6.06	
26	0.88"	128x36	NEO00680	Full Colors					26.59(W)×31.49(H) ×1.23 (T)	26.59x13	21.48x6.028	8-bit 8080, Serial Interface
27	0.88"	128x36	NEO01680	Full Colors					26.59(W)×30.7(H) ×1.285 (T)	26.59(W)×13(H) ×1.0 (T)	21.48(W)×6.028 (H)	8-bit 8080, Serial Interface
28	0.88"	128x36	NEO00501			○			44.23(W) ×12(H) × 1.23(T)	25.86x12	21.74x5.56	SPI
29	0.88"	128x36	NEO00500			○			25.86(W)×22.8(H) ×1.23(T)	25.86(W)×12(H) ×1.0(T)	21.74(W)×5.56(H)	8-bit 8080,8-bit 6800, SPI
30	0.88"	128 X32	NEO01210			○			25.5(W)×20.9(H)×1.28(T)	25.5(W)×20.9(H)×1.28(T)	21.74(W)×4.94 (H)	I <sup>2</sup> C
31	0.91"	128x32	NEO02130			○			51.25(W)×91.7(H) ×1.35(T)	29x8.2	22.38x5.58	4-wire SPI
32	0.91"	128x32	NEO02132			○			40.5(W)×8.2(H) ×1.28(T)	29.0(W)×8.2(H) ×1.05(T)	22.38 (W)×5.58(H)	4-Wire SPI
33	0.91"	128x32	NEO0053E			○			40.5(W)×11.5(H) ×1.28(T)	26.90x11.5	22.375x5.58	
34	0.91"	128x32	NEO00538			○			46.3(W)×11.5(H) ×1. 54 (T)	30x11.50	22.384x5.38	4-wire SPI
35	0.91"	128x32	NEO0053H			○			46.3(W)×11.5(H) ×1.28(T)	26.90x11.5	22.375x5.58	4-wire SPI
36	0.91"	128x32	NEO00537			○			40.5(W)×11.5(H) ×1.28(T)	26.90x11.5	22.375x5.58	I <sup>2</sup> C
37	0.91"	128x32	NEO0053J			○			40.5(W)×11.5(H) ×1.28(T)	26.90x11.5	22.375x5.58	I <sup>2</sup> C

38	0.91"	128x32	NEO00050			○		26.9 x 23.5 x 2	26.90x11.5	22.375x5.58	8-bit 8080,8-bit 6800, SPI
39	0.91	128x32	NEO00700			○		26.9(W)×23.5(H) ×1.28 (T)	26.90x13.70	22.375x5.58	8-bit 8080,8-bit 6800, I <sup>2</sup> C,Serial interface
40	0.91"	128x32	NEO00707	○				26.9(W)×23.7(H) ×1.28 (T)26.9(W)×	26.90x13.70	22.375(W)×5.58 (H)	I <sup>2</sup> C
41	0.91"	128x32	NEO00538			○		46.3(W)×11.5(H) ×1.28(T)	30.0×11.5	22.384×5.584	4-wire SPI
42	0.91"	128x32	NEO01760			○		48 x 8.8 x 1.28	29 x 8.8	22.38 x 5.58	SPI
43	0.91"	128x32	NEO0053R			○		39.71(W)×11.5(H) ×1.1(T)	30.0×11.5	22.384×5.584	4-wire SPI
44	0.91"	128x32	NEO80533			○		37.92(W)×11.5(H) ×1.1 (T)	30.0×11.5	22.384×5.584	4-wire SPI
45	0.91"	128x32	NEO80535			○		40.67(W)×11.5(H) ×1.33(T)	30(W)×11.5(H) ×1.05(T)	22.384(W)×5.584(H)	4-wire SPI
46	0.95"	96x64	NEO00030				65k Full Colors	24.8(W)×29.62(H) ×1.33(T)	24.80x22.42	20.135x13.42	8-bit 6800, 8-bit 8080, SPI
47	0.95"	96x64	NEO00301				65k Full Colors	24.8 x 32.82 x 1.33	24.80x22.42	20.135x13.42	8-bit 6800, 8-bit 8080, SPI
48	0.95"	96x64	NEO00306				65k Full Colors	24.8(W)×44.82(H) ×1.33(H)	24.80x22.42	20.135x13.42	8-bit 8080, 8-bit 6800, SPI
49	0.95"	96x64	NEO00300				65k Full Colors	24.8(W)×29.62(H) ×1.33(T)	24.80x22.42	20.135x13.42	8-bit 6800, 8-bit 8080, SPI
50	0.95"	96x64	NEO00040			○		24.8(W)×29.62(H) ×1.33(T)	24.80x22.42	20.135x13.42	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
51	0.95"	96x64	NEO0106A			○		24.8(W)×42.42(H)×1.28 (T)	24.8(W)×22.42(H)×1.05 (T)	20.14(W)×13.42 (H)	4-Wire SPI.
52	0.95"	96x64	NEO01060			○		24.8(W)×32.22(H) ×1.28(T)	24.8(W)×22.42(H) ×1.05(T)	20.14(W)×13.42(H)	8-bit 8080, 8-bit 6800,4/3-wire SPI,I <sup>2</sup> C
53	0.95"	96x64	NEO0004A			○		24.8(W)×32.52(H) ×1.33(T)	24.80x22.42	20.135x13.42	8-bit 8080
54	0.95"	96x64	NEO00046	○				24.8(W)×29.62(H) ×1.3(H)	24.80x22.42	20.135x13.42	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
55	0.95"	96x64	NEO00047	○				24.8(W)×42.25(H) ×1.3(H)	24.80x22.42	20.135x13.42	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
56	0.96"	96x96	NEO0069E			○		26.7(W)×29.06(H)×1.33 (T)	26.7(W)×19.26(H)×1.05(T)	21.74(W)×11.18 (H)	4-Wire SPI
57	0.96"	96x96	NEO02380			○		19.8(W)×37.5 (H) ×1.28 (T)	19.8(W)×23.7 (H) ×1.05 (T)	17.26(W)×17.26 (H)	4-SPI
58	0.96"	128x64	NEO00190			○		26.7 x 28.36 x 1.3	26.70x19.26	21.74x11.18	8-bit 8080,8-bit 6800, 4-wire SPI, I <sup>2</sup> C
59	0.96"	128x64	NEO00191			○		26.7 x30.76 x 1.3	26.70x19.26	21.74x11.18	8-bit 8080,8-bit 6800, 4-wire SPI, I <sup>2</sup> C
60	0.96"	128x64	NEO0019H			○		26.7 x 28.36 x 1.3	26.70x19.26	21.74x11.20	8-bit 6800、8-bit 8080、I <sup>2</sup> C、4-Wire SPI
61	0.96"	128x16+128x48	NEO00020				Area Color(Yellow & Blue)	26.7 x 29.06 x 1.6	26.70x19.26	21.74x11.20	8-bit 8080,8-bit 6800, SPI
62	0.96"	128x16+128x48	NEO00025				Area Color(Yellow & Blue)	26.7(W)×34.86 (H) ×1.4 (T)	26.70x19.26	21.74x11.20	8-bit 8080
63	0.96"	128x16+128x48	NEO00180				Area Color(Yellow & Blue)	26.7 x 18.06 x 1.3	26.70x19.26	21.74x11.20	8-bit 8080,8-bit 6800, 4-wire SPI, I <sup>2</sup> C
64	0.96"	128x16+128x48	NEO00185				Area Color(Yellow & Blue)	26.7(W)×34.86(H)×1.3(T)	26.70x19.26	21.74x11.20	8-bit 8080,8-bit 6800, 4-wire SPI, I <sup>2</sup> C
65	0.96"	128x16+128x48	NEO00561				Area Color(Yellow & Blue)	26.7(W)×31.26(H)×1.3(T)	26.70x19.26	21.74x11.20	8-bit 6800、8-bit 8080、I <sup>2</sup> C、4-Wire SPI
66	0.96"	128x16+128x48	NEO00873				Area Color(Yellow & Blue)	26.7(W)×34.86(H) ×1.28 (T)	26.7(W)×19.26 (H) ×1.05 (T)	21.74x11.20	8-bit 8080
67	0.96"	128x64	NEO00195	○				26.7 x 28.36 x 1.3	26.70x19.26	21.74x11.18	8-bit 6800、8-bit 8080、I <sup>2</sup> C、4-Wire SPI
68	0.96"	128x64	NEO00196	○				26.7 x 30.76 x 1.3	26.70x19.26	21.74x11.18	8-bit 8080,8-bit 6800, I <sup>2</sup> C, SPI
69	0.96"	128x64	NEO00820			○		26.7(W)×29.06(H) ×1.28 (T)	26.70x19.26	21.74x11.18	8-bit 8080,8-bit 6800, I <sup>2</sup> C, SPI
70	0.96"	64x128	NEO00290			○		18 x 39.8 x1.6	18.00x31.00	10.86x21.74	8-bit 8080,8-bit 6800, 4-line SPI, I <sup>2</sup> C
71	0.96"	64x128	NEO00292			○		18(W)×35.9(H) ×1.405(T)	18.00x31.00	10.86×21.74	8-bit 8080
72	0.96"	128x64	NEO00720			○		26.7(W)×28.36(H) ×1.28(T)	26.70x19.26	21.74x11.18	8-bit 8080,8-bit 6800, 4-wire SPI, I <sup>2</sup> C
73	0.96"	128x64	NEO00722			○		26.7(W)×28.36(H) ×1.28(T)	26.70x19.26	21.74x11.18	8-bit 8080,8-bit 6800, 4-wire SPI, I <sup>2</sup> C
74	0.96"	128x64	NEO00723			○		26.7(W)×28.36(H) ×1.28(T)	26.70x19.26	21.74x11.18	4-wire SPI
75	0.96"	128x64	NEO00826			○		26.7(W)×34.86(H) ×1.28 (T)	26.70x19.26	21.74x11.18	8-bit 8080,8-bit 6800, I <sup>2</sup> C, SPI
76	0.96"	128x64	NEO00827			○		26.7(W)×29.06(H) ×1.28 (T)	26.70x19.26	21.74x11.18	8-bit 8080,8-bit 6800, I <sup>2</sup> C, SPI
77	0.96"	128x64	NEO00198			○		26.7(W)×34.86(H)×1.3(T)	26.70x19.26	21.74x11.20	8-bit 8080,8-bit 6800, 4-wire SPI, I <sup>2</sup> C
78	0.96"	128x64	NEO0019C			○		26.7(W)×34.86(H)×1.3(T)	26.70x19.26	21.74x11.20	8-bit 8080,8-bit 6800, 4-wire SPI, I <sup>2</sup> C
79	0.96"	128x64	NEO0019L			○		26.7(W)×34.86(H)×1.3(T)	26.70x19.26	21.74x11.20	8-bit 8080,8-bit 6800, 4-wire SPI, I <sup>2</sup> C
80	0.96"	128x64	NEO0019M			○		26.7 x 42.60 x 1.28	26.70x19.26	21.74x11.18	8-bit 8080,8-bit 6800, 4-wire SPI, I <sup>2</sup> C
81	0.96"	128x64	NEO0019J			○		26.7(W)×34.86(H)×1.3(T)	26.70x19.26	21.74x11.20	8-bit 8080,8-bit 6800, 4-wire SPI, I <sup>2</sup> C
82	0.96"	128x64	NEO00996	○				26.7(W)×31.26(H)×1.28 (T)	26.7(W)×19.26(H)×1.05 (T)	21.74(W)×11.18 (H)	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
83	0.96"	128x64	NEO00998			○		26.7(W)×32.76(H)×1.38 (T)	26.7(W)×19.26(H)×1.05 (T)	21.74(W)×11.18 (H)	4-Wire SPI

84	0.96"	128x64	NEO08099			○		26.7(W)×25.76(H)×1.28 (T)	26.7(W)×19.26(H)×1.05 (T)	21.74(W)×11.18 (H)	4-Wire SPI.
85	0.96"	128x64	NEO0099F			○		26.7(W)×39.26(H)×1.28 (T)	26.7(W)×19.26(H)×1.05 (T)	21.74(W)×11.18 (H)	4-Wire SPI
86	0.96"	128x64	NEO01653			○		14(W) ×44.6(H) × 1.28(T)	14(W) ×28(H) × 1.05(T)	10.86(W)×21.74(H)	8080,6800,4-wire SPI,I <sup>2</sup> C
87	0.96"	128x64	NEO02175			○		25.0(W)×59.26(H) ×1.28(T)	25.0(W)×16.9(H) ×1.05(T)	21.74(W)×11.18(H)	8-bit 8080,8-bit 6800, 3-wire & 4-wire SPI, I <sup>2</sup> C
88	1.0"	128x32	NEO00075			○		30.4(W)×29(H) ×1.6(T)	30.4×14.50	25.58×6.38	SPI, I2C
89	1.0"	128x32	NEO00070	○		○		30.4 ×32.1 × 1.6	30.40×14.50	25.58×6.38	SPI, I2C
90	1.0" (Round type)	128x128	NEO150905			○		28.524(W) ×51.084(H) × 1.43(T)	28.524(W) ×31.024(H) × 1.2	25.324(W)×25.324(H)	4-wire SPI , I2C
91	1.01"	128x64	NEO00060			○		28.22 × 30.43 × 1.6	28.22×21.63	23.02×11.50	8-bit 8080,8-bit 6800, SPI, I2C
92	1.01"	128x64	NEO00711			○		28.22(W)×33.13 (H) ×1.25 (T)	28.22×21.63	23.02×11.50	8-bit 8080,8-bit 6800, SPI, I2C
93	1.01"	128x64	NEO00712			○		28.22(W)×33.13 (H) ×1.4 (T)	28.22×21.63	23.02×11.50	8-bit 8080,8-bit 6800, SPI, I2C
94	1.01"	128x64	NEO01070			○		28.22(W)×64.18(H)×1.43(T)	28.22(W)×21.63(H)×1.2(T)	23.02(W)×11.5 (H)	I2C
95	1.04"	128x32	NEO01033			○		30.4 × 59.5 × 1.28	30.4 ×14.5	25.58 × 6.38	
96	1.04"	128x32	NEO01030			○		30.4(W)×24.3(H)×1.28 (T)	30.4(W)×14.5(H)×1.05(T)	25.58(W)×6.38 (H)	8-bit 6800、8-bit 8080、I2C、4-wire SPI
97	1.04"	128x32	NEO01036			○		30.4(W)×54.5(H)×1.28 (T)	30.4(W)×14.5(H)×1.05(T)	25.58(W)×6.38 (H)	8-bit 6800、8-bit 8080、I2C、4-wire SPI
98	1.1"	128X36	NEO00450			○		31(W)×14.3(H) ×1.0(T)	31.00×14.3	26.86×7.54	8-bit 8080
99	1.1"	128X36	NEO00452			○		31(W)×23.5(H) ×1.0(T)	31.00×14.3	26.86×7.54	8-bit 8080
100	1.1"	128X36	NEO00453			○		31(W)×23.1(H) ×1.2(T)	31.00×14.3	26.86×7.54	8-bit 8080,8-bit 6800, SPI, I2C
101	1.1"	128X36	NEO0045H			○		31(W)×23.1(H) ×1.23(T)	31.00×14.3	26.86×7.54	8-bit 8080,8-bit 6800, SPI, I2C
102	1.1"	128X36	NEO0101C			○		31(W)×34.3(H) ×1.0(T)	31(W)×14.3(H)×1.0(T)	26.86(W)×7.54(H)	4-wire SPI
103	1.12"	96x96	NEO00230				65k Full Colors	27 × 37.69 × 1.25	27.00×30.10	20.135×20.14	8-bit 8080
104	1.12"	96x96	NEO00231				65k Full Colors	27 × 39.5 × 1.25	27.00×30.10	20.135×20.14	8-bit 8080,8-bit 6800, SPI
105	1.12"	96X96	NEO00792				65k Full Colors	27(W)×39.5(H) ×1.28(T)	27.00×30.10	20.135×20.14	68/80 series parallel bus or serial interface
106	1.12"	96X96	NEO00797				65k Full Colors	27(W)×39.3(H) ×1.28(T)	27.00×30.10	20.135×20.14	68/80 series parallel bus or serial interface
107	1.12"	96X96	NEO00796				65k Full Colors	27(W)×39.2(H) ×1.28(T)	27.00×30.10	20.135×20.14	8-bit 8080
108	1.12"	96X96	NEO00793				65k Full Colors	27(W)×39.2(H) ×1.28(T)	27×30.1×1.05	20.135×20.14	8-bit 8080
109	1.12"	96X96	NEO00794				65k Full Colors	27(W)×39.2(H) ×1.28(T)	27×30.1×1.05	20.135×20.14	8-bit 8080
110	1.12"	96X96	NEO00233				65k Full Colors	27(W)×55.1 (H) ×1.28(T)	27.00×30.10	20.135×20.14	8-bit 8080
111	1.12"	96x96	NEO00790				65k Full Colors	27.5(W)×50.95(H) ×1.28(T)	27.00×30.10	20.135×20.14	SPI
112	1.12"	96x96	NEO00121			○		27.0(W)×55.0(H) ×1.3(T)	27.00×30.10	20.14×20.14	8-bit 8080,8-bit 6800,3-line SPI, 4-line SPI, I2C
113	1.12"	96x96	NEO00120			○		27.0(W)×38.9(H) ×1.3(T)	27.00×30.10	20.14×20.14	8-bit 8080,8-bit 6800, 4-line SPI, I2C
114	1.12"	96x96	NEO01222			○		27.0(W)×55.1(H) ×1.28(T)	27(W) ×30.1(H) × 1.05(T)	20.14×20.14	4-wire SPI,6800,8080,I2C
115	1.12"	96x96	NEO00430			○		27 × 42.11 × 1.61	27.00×27.00	20.14×20.14	4-wire SPI,6800,8080,I2C
116	1.12"	128x128	NEO01711			○		27(W) ×44.6(H) × 1.28(T)	27(W) ×30.1(H) × 1.05(T)	20.14(W)×20.14(H)	4-wire SPI,6800,8080,I2C
117	1.21"	160(W)×64(H)	NEO01380			○		53(W)×14.8(H) ×1.28(T)	38(W)×14.8(H) ×1.05(T)	28.78(W)×10.86(H)	4-wire SPI
118	1.3"	128(W)×64(H)	NEO02070			○		17.1 (W)×47.8(H) ×1.43(T)	17.1(W)×35.8 (H) ×1.2(T)	14.7(W)×29.42(H)	8-bit 8080,8-bit 6800, I <sup>2</sup> C, 3-wire & 4-wire SPI
119	1.3"	128x64	NEO00980			○		34.5 (W)×35(H) ×1.43(T)	34.5×23 ×1.2	29.42×14.7	8-bit 8080,8-bit 6800, I <sup>2</sup> C, 3-wire & 4-wire SPI
120	1.3"	128x64	NEO00982			○		34.5 (W)×63(H) ×1.78(T)	34.5(W)×23 (H) ×1.2(T)	29.42(W)×14.7 (H)	8-bit 8080,8-bit 6800, I <sup>2</sup> C, 3-wire & 4-wire
121	1.3"	128x128	NEO01660				65k Full Color	28.4(W)×39.6(H) ×1.18 (T)	28.4(W)×29.6(H) ×1.05 (T)	23.401(W)×23.4(H)	Serial Interface
122	1.31"	128x96	NEO02270				65k Full Color	30.9(W)×42.1(H) ×1.28(T)	30.9(W)×27.1(H) ×1.05(T)	26.466(W)×20.14(H)	8080/6800/SPI/IIC
123	1.32"	128x96	NEO02280			○		30.9(W)×78.77(H) ×1.56(T)	30.9(W)×27.1(H) ×1.4(T)	26.85(W)×20.14(H)	4-wire SPI
124	1.45"	132x16	NEO01790			○		39.56(W)×41.55 (H) ×1.43(T)	39.56(W)×11.75(H) ×1.2 (T)	36.412(W)×4.62 (H)	SPI, I2C
125	1.46"	128x128	NEO00090				262k and 65k Full Colors	33.5 × 46.33 × 1.63	33.50×33.50	26.279×26.284	8/16-bit 8080, 8/16-bit 6800, 3/4SPI
126	1.46"	128x128	NEO0009A				262k and 65k Full Colors	33.5(W)×46.33(H) ×1.61(T)	33.50×33.50	26.279×26.284	8/16-bit 8080, 8/16-bit 6800, 3/4SPI
127	1.46"	128x128	NEO0009B				262k and 65k Full Colors	33.5(W)×54.33(H) ×1.61(T)	33.50×33.50	26.279×26.284	8/16-bit 8080, 8/16-bit 6800, 3/4SPI

128	1.46"	128x128	NEO0009F	262k and 65k Full Colors			33.5(W)×53.5(H) ×1.61(T)	33.50x33.50	26.279x26.284	8/16-bit 8080, 8/16-bit 6800, 3/4SPI
129	1.46"	128x128	NEO0009J	262k and 65k Full Colors			35.5(W)×48.33(H) ×2.86(T)	33.50x33.50	26.279x26.284	8/16-bit 8080, 8/16-bit 6800, 3/4SPI
130	1.46"	128x128	NEO02191	Full Colors			31.2(W)×54.08(H)×1.63(T)	31.2(W)×33.5(H)×1.4(T)	26.279(W)×26.284(H)	8080, 6800, 3-Wire SPI, 4-Wire SPI
131	1.46"	128x128	NEO00390			○	33.5(W) ×45.8(H) × 1.43(T)	33.50x37.00	26.284x26.284	8-bit 8080,8-bit 6800,SPI,I <sup>2</sup> C
132	1.46"	128x128	NEO00391			○	33.5(W) ×44.11 (H) × 1.43(T)	33.50x37.00	26.284x26.284	8-bit 8080,8-bit 6800,SPI,I <sup>2</sup> C
133	1.46"	128x128	NEO00392			○	33.5 × 46.33 × 1.63	33.5x33.3	26.284x26.284	8-bit 8080,8-bit 6800,SPI,I <sup>2</sup> C
134	1.46"	128x128	NEO00393			○	33.5(W) ×42.9 (H) × 1.2(T)	33.5x33.3	26.284x26.284	8-bit 8080,8-bit 6800,SPI,I <sup>2</sup> C
135	1.46"	128x128	NEO0039H			○	33.5(W) ×45.8(H) × 1.43 (T)	33.50x37.00	26.284x26.284	8-bit 8080,8-bit 6800,SPI,I <sup>2</sup> C
136	1.46"	128x128	NEO0039A			○	33.5(W) ×42.46(H) × 1.45(T)	33.50x37.00	26.284x26.284	8-bit 8080,8-bit 6800,SPI,I <sup>2</sup> C
137	1.46"	128x128	NEO001500			○	33.5(W) ×45.8(H) × 1.43 (T)	33.5(W) ×37.0(H) × 1.2(T)	26.284(W)×26.284(H)	8-bit 8080,8-bit 6800,4-wire SPI,I <sup>2</sup> C
138	1.46"	128x128	NEO01501			○	33.5(W) ×50.0(H) × 1.43(T)	33.5(W) ×37.0(H) × 1.2(T)	26.284(W)×26.284(H)	8-bit 8080,8-bit 6800,4-wire SPI,I <sup>2</sup> C
139	1.46"	128x128	NEO02690			○	31.2(W)×48.5(H) ×1.43(T)	31.2(W)×33.5(H) ×1.2(T)	26.284(W)×26.284(H)	8-bit 8080,8-bit 6800,4-wire SPI,I <sup>2</sup> C
140	1.54"	128x128	NEO00590			○	42 × 70.62 × 1.45	42.04x27.22	35.052x17.516	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
141	1.54"	128x64	NEO00594			○	42 × 38.22 × 1.45	42.04x27.22	35.052x17.516	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
142	1.54"	128x64	NEO00591	○			42.04 (W)×38.22 (H) ×1.43 (T)	42.04x27.22	35.052x17.516	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
143	1.54"	128x64	NEO00596	○			42.04 (W)×70.62 (H) ×1.45 (T)	42.04x27.22	35.052x17.516	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
144	1.54"	128x64	NEO00130			○	42 × 70.62 × 1.5	42.04x27.22	35.052x17.516	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
145	1.54"	128x64	NEO0059H			○	42.04(W)×70.62 (H) ×1.45 (T)	42.04x27.22	35.052x17.516	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
146	1.54"	128x64	NEO0059A			○	42.04(W)×70.62 (H) ×1.48 (T)	42.04x27.22	35.052x17.516	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
147	1.82"	256x32	NEO00410			○	52 × 34.7 × 1.81	52.00x11.50	46.05x5.74	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
148	1.82"	256x32	NEO00415			○	52(W)×34.7(H) ×1.88(T)	52.00x11.50	46.05x5.74	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
149	1.82"	256x32	NEO0041H			○	52(W)×34.7(H) ×1.43(T)	52.00x11.50	46.05x5.74	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
150	1.84"	160x32	NEO02000	65k Full Colors			52.5(W)×49.0(H) ×1.43(T)	52.5(W)×16.0(H) ×1.2(T)	46.05(W)×7.852 (H)	8-bit 8080
151	1.9"	118x24	NEO01960			○	57.6(W)×56.65(H) ×1.79(T)	55.5(W)×12.7(H) ×1.4(T)	47.18(W)×9.58(H)	4-wire SPI
152	1.91	256X128	NEO01160			○	58 X 59.5 X 2.03	58 X 38	43.5 X 21.74	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
153	1.92"	168 X128	NEO01231			○	34.5(W) ×68.8(H) × 1.43(T)	34.5(W)×48.8(H) ×1.20(T)	8.908(W)×39.34(H)	8-bit 8080,8-bit 6800, 3-wire SPI ,4-wire SPI,I <sup>2</sup> C
154	1.92"	168 X128	NEO01239			○	34.5(W)×118.8(H) ×1.43(T)	34.5(W)×48.8(H) ×1.20(T)	8.908(W)×39.34(H)	8-bit 8080,8-bit 6800, 3-wire SPI ,4-wire SPI,I <sup>2</sup> C
155	2.08"	256x64	NEO0108F			○	82.5(W)×20.6(H) ×1.63(T)	62.5(W)×20.6(H) ×1.4(T)	51.18(W)×12.78(H)	8-bit 8080,8-bit 6800,4-wire SPI,3-wire SPI,I <sup>2</sup> C
156	2.08"	256x64	NEO01080	○			82.5(W)×20.6(H) ×1.63(T)	62.5×20.6×1.4	51.18×12.78	8-bit 8080,8-bit 6800,4-wire SPI,3-wire SPI,I <sup>2</sup> C
157	2.08"	256x64	NEO01087			○	82.5(W)×20.6(H) ×1.63(T)	62.5×20.6×1.4	51.18×12.78	8-bit 8080,8-bit 6800,4-wire SPI,3-wire SPI,I <sup>2</sup> C
158	2.08"	256x64	NEO01088			○	127.59(W) × 20.6(H) ×1.63(T)	62.5×20.6×1.4	51.18×12.78	8-bit 8080,8-bit 6800,4-wire SPI,3-wire SPI,I <sup>2</sup> C
159	2.08"	128×32	NEO01181			○	70.8(W)×20.6(H) ×1.63(T)	62.5(W)×20.6(H) ×1.4(T)	51.18(W)×12.78(H)	8-bit 8080/8-bit 6800/4-Wire SPI/I <sup>2</sup> C
160	2.08"	128x32	NEO81188			○	54.4(W)×16.5(H) ×1.68(T)	62.5(W)×20.6(H) ×1.4(T)	51.18(W)×12.78(H)	8-bit 8080,8-bit 6800,4-wire SPI,3-wire SPI,I <sup>2</sup> C
161	2.23"	128x32	NEO00951			○	62(W)×60 (H) ×2.03 (T)	62x24	55.02×13.1	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
162	2.4"	128x64	NEO0048H			○	60.5(W)×55.6(H)×2.01(T)	60.50X37.0	55.01x27.49	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
163	2.4"	128x64	NEO00485			○	60.5(W)×55.6(H)×2.03(T)	60.50X37.0	55.01x27.49	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
164	2.4"	128x64	NEO00486			○	60.5(W)×55.6(H)×2.03(T)	60.50X37.0	55.01x27.49	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
165	2.4"	128x64	NEO00489			○	60.5(W)×73(H)×2.03(T)	60.50X37.0	55.01x27.49	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
166	2.4"	128x64	NEO80480			○	60.5(W)×73(H)×2.03(T)	60.5(W)×37(H)×1.8(T)	55.01(W)×27.49(H)	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
167	2.45"	304x96	NEO01250	○			92(W)×28.2(H) ×1.63(T)	72 (W)× 28.2(H) ×1.4(T)	59.26 (W)×19.18 (H)	8-bit 8080,8-bit 6800,4-wire SPI,3-wire SPI,I <sup>2</sup> C
168	2.45"	304x96	NEO01150	○			92(W x28.2(H)x 1.63(T)	72X28.2	19.18x59.26	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
169	2.7"	128x64	NEO00010			○	73.0(W)×56.66 (H) ×2.03 (T)	73.00x41.86	61.41x30.69	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
170	2.7"	128x64	NEO00012			○	73.0(W)×56.66 (H) ×2.03 (T)	73.00x41.86	61.41x30.69	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
171	2.7"	128x64	NEO00014			○	73.0(W)×56.66 (H) ×2.03 (T)	73.00x41.86	61.41x30.69	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
172	2.7"	128x64	NEO0001F			○	73.0(W)×75.96 (H) × 2.3 (T)	73.00x41.86	61.41x30.69	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C
173	2.7"	128x64	NEO0001NEO			○	73.0(W)×56.66 (H) ×2.03 (T)	73.00x41.86	61.41x30.69	8-bit 8080,8-bit 6800, SPI, I <sup>2</sup> C

174	2.7"	128x64	NEO0001N					○	73.0(W)×56.66 (H) ×2.03 (T)	73.00x41.86	61.41x30.69	8-bit 8080,8-bit 6800, SPI, I2C
175	2.7"	128x64	NEO0001H					○	73.0(W)×56.66 (H) ×2.03 (T)	73.00x41.86	61.41x30.69	8-bit 8080,8-bit 6800, SPI, I2C
176	2.7"	128x64	NEO03020		○				73.0(W)×67.87 (H) ×2.03 (T)	73.00(W)×41.86(H)×1.8(T)	61.415x30.695	8-bit 6800,3-SPI
177	2.8"	256x64	NEO00160	○					84(W)×45.8(H) ×2(T)	84.00x25.80	69.10x17.26	8-bit 8080,8-bit 6800, SPI
178	2.8"	256x64	NEO0016H					○	84(W)×45.8(H) ×2(T)	84.00x25.80	69.10x17.26	8-bit 8080,8-bit 6800, SPI
179	2.8"	256x64	NEO00161	○					84(W)×64.6(H) ×2.03(T)	84.00x25.80	69.10x17.26	8-bit 8080,8-bit 6800, SPI
180	2.8"	256x64	NEO0016J					○	84(W)×45.8(H) ×2(T)	84.00x25.80	69.10x17.26	8-bit 8080,8-bit 6800, SPI
181	2.8"	256x64	NEO00162				○		84(W)×64.4(H) ×2.03(T)	84.00x25.80	69.10x17.26	8-bit 8080,8-bit 6800, SPI
182	2.8"	256x64	NEO00163				○		84(W)×45.8(H) ×2.03(T)	84(W)×25.8(H) ×1.8(T)	69.1(W)×17.26(H)	8-bit 8080,8-bit 6800, SPI

**FPCB: Soldering type**을 **Connector type**으로 틀링 할 수 있습니다.

NEODIS CO.,LTD

1 주 | 네오디스

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