

VISIONTRONIX DISPLAY CO., LIMITED 维创显示技术有限公司 ---Technology Navigator--- Display and touch the world								
Add: Floor 28, Building A, Zhichuangtiandi Building, Nanshan District, Shenzhen,China ; PC 51800 E-mail: info@vst-display.com Mobile: +(00)86 13360078105 Web: www.vst-display.com								
Standard OLED List 2024Q3								
No.	Size (inch)	P/N	Resolution	A.A (mm)	O.D (mm)	Interface	Colors	Controller
1	0.42	VST-E042-7240SW-01	72x40	9.196x5.18	12.0x11.0x1.25	4-wire SPI, IIC	White	SSD1306
2	0.49	VST-E049-6432SW-01	64x32	11.18x5.58	14.5x11.6x1.28	IIC	White	SSD1306BZ
3	0.49	VST-E049-6432SW-02	64x32	11.18x5.58	14.5x11.6x1.2	IIC	White	SSD1306
4	0.66	VST-E066-6448SW-01	64x48	13.42x10.06	18.46x18.1x1.28	8-bit 6800 MCU; 8-bit 8080 MCU; IIC; 4-wire SPI;	White	SSD1306Z
5	0.69	VST-E069-9616SW-01	96x16	17.26x3.18	26.3x8.0x1.3	IIC	White	SSD1306
6	0.71	VST-E071-4864SW-01	48x64	10.54x14.7	13.9x22x1.2	IIC	White	SSD1306
7	0.73	VST-E073-88128SW-01	88x128	10.54x15.34	14.60x22.34x1.22	3/4-wire SPI; IIC;	White	SH1107
8	0.82	VST-E082-9639LB-01	96x39	19.372x7.858	23.80x16.20x1.30	8-bit 80XX parallel MCU	Light blue	SSD1306
9	0.82	VST-E082-9639SW-01	96x39	19.372x7.858	23.80x16.20x1.30	8-bit 68XX/80XX parallel MCU; IIC; 4-wire SPI;	White	SSD1306
10	0.84	VST-E084-9616LB-01	96x16	21.104x3.504	29.1x9.2x1.3	IIC	Light Blue	SSD1306
11	0.86	VST-E086-9632SW-01	96x32	21.1x6.06	29.1x9.2x1.2	IIC	White	SSD1316
12	0.87	VST-E087-12832SW-01	128x32	21.356x5.324	29.00x8.70x1.20	4-wire SPI	White	SSD1316
13	0.87	VST-E087-12832SW-02	128x32	21.356x5.324	29.00x8.70x1.25	4-wire SPI	White	SSD1316
14	0.88	VST-E088-12836MC-01	128xRGBx36	21.48x6.028	26.59x13.0x1.285	8-bit 8080 MCU;serial	65K	SP9230
15	0.88	VST-E088-12832SW-01	128x32	21.74x4.94	25.5x10.6x1.28	8-bit 8080 MCU, 4-wire SPI ;	White	SSD1306BZ
16	0.91	VST-E091-12832SW-01	128x32	22.384x5.584	30.0x11.5x1.4	IIC	White	SSD1306
17	0.91	VST-E091-12832SW-02	128x32	22.384x5.584	30.0x11.50x1.2	4-wire SPI	Mono(White)	SSD1306
18	0.91	VST-E091-12832SW-03	128x32	22.384x5.584	30.0x11.50x1.2	4-wire SPI	Mono(White)	SSD1306
19	0.91	VST-E091-12832SW-04	128x32	22.384x5.584	30.0x11.50x1.2	IIC	Mono(White)	SSD1306
20	0.91	VST-E091-12832SB-01	128x32	22.375x5.58	26.9x13.7x1.28	8-bit 6800/8080 MCU; IIC; 4-wire SPI;	Blue	SHM6211
21	0.95	VST-E095-9664MC-01	96xRGBx64	20.14x13.42	25.7x22.2x1.5	8-bit 68XX/80XX MCU; 4-wire SPI;	65K	SSD1331Z
22	0.95	VST-E095-9664MC-02	96xRGBx64	20.135x13.42	24.8x22.42x1.33	8-bit 68XX/80XX MCU; 4-wire SPI;	65K	SSD1331Z
23	0.95	VST-E095-9664MC-03	96xRGBx64	20.135x13.42	24.8x22.42x1.33	8-bit 68XX/80XX MCU; 4-wire SPI;	65K	SSD1331Z
24	0.95	VST-E095-9664SY-01	96x64	20.14x13.42	24.8x22.42x1.28	8bit 8080	Yellow	SSD1305Z
25	0.95	VST-E095-9664SW-01	96x64	20.14x13.42	25.34x22.50x1.40	8bit 8080,IIC,4 SPI	White	SSD1305
26	0.96	VST-E096-9696SW-01	96x96	17.26x17.26	24.00x25.70x1.20	4-wire SPI	White	SSD1317
27	0.96	VST-E096-12864SW-01	128x64	21.74x10.86;	24.74x16.9x1.25	4-wire SPI	White	IST1301CA2
28	0.96	VST-E096-12864SW-02	128x64	21.744x10.864	26.7x19.26x1.45	8-bit 68XX/80XX MCU, 3/4-wire SPI, I2C ;	White	SSD1306
29	0.96	VST-E096-12864LB-01	128x64	21.744x10.864	26.7x19.26x1.45	8-bit 68XX/80XX MCU, 3/4-wire SPI, I2C ;	Light Blue	SSD1306
30	0.96	VST-E096-12864YB-01	128x64	21.744x10.864	26.7x19.26x1.40	8-bit 68XX/80XX MCU, 3/4-wire SPI, I2C ;	Light blue & yellow	SSD1306
31	0.96	VST-E096-12864SB-02	128x64	21.74x10.86	24.74x16.60x1.28	8-bit 68XX/80XX Parallel, 4-wire SPI, I²C	Blue	SSD1315
32	0.96	VST-E096-64128SW-01	64x128	10.86x21.74	14.00x28.00x1.22	4-wire SPI,IIC	White	SH1107
33	1.01	VST-E101-12864SW-01	128x64	23.02x11.5	28.22x21.63x1.48	8-bit 68XX/80XX MCU, 4-wire SPI, I2C ;	White	SSD1305Z
34	1.02	VST-E102-12864SY-01	128x64	23.02x11.82	30.0x20.16x1.5	8-bit 8080 MCU,IIC,4-wire SPI;	Yellow	SSD1308Z
35	1.04	VST-E104-12832SW-01	128x32	25.58x6.38	29.8x14.5x1.3	8-bit 68XX/80XX MCU, 3/4-wire SPI, I2C ;	White	SSD1306
36	1.06	VST-E106-160128SW-01	160x128	26.855x21.82	32.7x32.2x1.1	8-bit 68XX/80XX MCU, 3/4-wire SPI, I2C ;	White	SSD1322

No.	Size (inch)	P/N	Resolution	A.A (mm)	O.D (mm)	Interface	Colors	Controller
37	1.1	VST-E110-9696MC-01	96xRGBx96	19.852x19.852	25.9x30.1x1.3	8-bit 68XX/80XX MCU, 4-wire SPI;	65K	SEPS114A
38	1.1	VST-E110-9696SW-01	96x96	20.14x20.14	27.00x27.00x1.61	8-bit 68XX/80XX MCU, 3/4-wire SPI, I2C;	White (16 gray scale)	SSD1327Z
39	1.1	VST-E110-12836SW-01	128x36	26.86x7.54	31.0x14.3x1.0	8-bit 68XX/80XX MCU, 4-wire SPI, I2C;	White	SH1106G
40	1.1	VST-E110-12836SW-02	128x36	26.86x7.54	31.0x14.3x1.23	8-bit 68XX/80XX MCU, 4-wire SPI, I2C;	White	SH1106G
41	1.12	VST-E112-9696MC-01	96xRGBx96	20.135x20.14	25.80x48.10x1.227	8/16-bit 8080 MCU;	65K/262K	SSD1351
42	1.12	VST-E112-128128SW-01	128x128	20.076x20.076	25.90x30.10x1.20	4-wire SPI	White	SH1107
43	1.13	VST-E113-128128SW-01	128x128	28.8x28.8	37.62x41.31x1.45	4-wire SPI	White	SSD1327ZB
44	1.2	VST-E120-390390MC-01C0	390xRGBx390	Φ30.42	33.99x33.62x0.7	MIPI + QSPI	16.7M	RM69091F13 CTP IC: ZT2628
45	1.2	VST-E120-390390MC-02C0	390xRGBx390	Φ30.42	33.22x34.72x0.773	1-lane MIPI	16.7M	RM67162 CTP IC: FT3267
46	1.27	VST-E127-12896MC-01	128xRGBx96	25.708x19.28	33.7x26.9x1.6	8bit CPU,3/4-wire SPI	262K	SSD1351
47	1.29	VST-E129-12896MC-01	128xRGBx96	26.279x19.708	33.0x25.8x1.21	8/16/18-bit 6800/8080 MCU; SPI;	65K/262K	SSD1351UR1
48	1.29	VST-E129-12896MC-02	128xRGBx96	26.279x19.708	33.0x25.8x1.21	8-bit 6800/8080 MCU; SPI;	65K/262K	SSD1351UR1
49	1.29	VST-E129-12896MC-03	128xRGBx96	26.279x19.708	33.0x25.8x1.21	8-bit 6800/8080 MCU; SPI;	65K/262K	SSD1351UR1
50	1.3	VST-E130-12864SW-01	128x64	29.42x14.7	34.5x23.0x1.45	8-bit 68XX/80XX MCU, 3/4-wire SPI, I2C;	White	SSD1306
51	1.3	VST-E130-12864SW-02	128x64	29.42x14.7	34.5x23.0x1.45	8-bit 68XX/80XX MCU, 3/4-wire SPI, I2C;	White	SSD1306
52	1.3	VST-E130-12864SW-03	128x64	29.42x14.7	34.50x23.00x1.40	8-bit 68XX/80XX MCU, 3/4-wire SPI, I2C;	White	SSD1306
53	1.3	VST-E130-12864SW-04	128x64	29.42x14.7	34.50x23.00x1.40	8-bit 68XX/80XX Parallel, 3-/4-wire SPI, I2C;	White	SH1106G
54	1.32	VST-E132-12896SW-01	128x96	26.86x20.14	32.50x29.20x1.61	8-bit 68XX/80XX MCU, 4-wire SPI, I2C;	White	SSD1327
55	1.37	VST-E137-128128MC-01	128xRGBx128	24.548x25.556	31.2x33.8x1.427	8-bit 68XX/80XX MCU, SPI,	65K/262K	SSD1351
56	1.45	VST-E145-160128MC-01	160xRGBx128	28.78x23.024	35.80x30.80x1.6	8/9-bit 80XX MCU, 6-bit RGB, 4-wire SPI	262K	SEPS525
57	1.46	VST-E146-128128SW-01	128x128	26.284x26.284	33.5x37.0x1.43	8-bit 6800/8080 MCU,4-wire SPI,IIC;	White	SH1107
58	1.46	VST-E146-128128SW-02	128x128	26.284x26.284	33.5x37.0x1.43	8-bit 6800/8080 MCU,4-wire SPI,IIC;	White	SH1107
59	1.46	VST-E146-128128MC-01	128xRGBx128	26.279x26.284	33.5x33.5x1.61	8/16/18-bit 6800/8080 MCU, SPI;	65K/262K	SSD1351
60	1.46	VST-E146-128128MC-02	128xRGBx128	26.279x26.284	33.5x33.5x1.61	8-bit 6800/8080 MCU, SPI;	65K/262K	SSD1351
61	1.47	VST-E147-194368MC-01C0	194xRGBx368	17.46x33.12	19.36x36.17x0.78	Quad-SPI;	16.7M	SH8501B, TP IC:ZTW622
62	1.5	VST-E150-128128SY-01	128x128	26.86x26.86	33.9x37.3x1.45	8-bit 6800/8080 MCU, 4-wire SPI; IIC;	Yellow	SH1107G
63	1.5	VST-E150-128128SW-01	128x128	26.86x26.86	33.8x36.5x1.22	8-bit 6800/8080 MCU, SPI; IIC;	White	SSD1327
64	1.5	VST-E150-128128MC-01	128xRGBx128	26.855x26.864	33.8x34.0 x1.6	8-bit 6800/8080 MCU, 3/4-wire SPI;	262K	SSD1351
65	1.51	VST-E151-12856LB-01	128x56	35.05x15.32	42.04x27.22x1.25	8-bit 68XX/80XX Parallel,4-wire SPI,I2C	Light blue	SSD1309
66	1.54	VST-E154-12864LB-01	128x64	35.052x17.516	42.04x27.22x1.45	8-bit 6800/8080 MCU, 4-wire SPI; IIC;	Light blue	SSD1309
67	1.54	VST-E154-12864SW-01	128x64	35.052x17.516	42.04x27.22x1.45	8-bit 6800/8080 MCU, 4-wire SPI; IIC;	White	SSD1309
68	1.54	VST-E154-12864SY-01	128x64	35.052x17.516	42.04x27.22x1.45	8-bit 6800/8080 MCU, 4-wire SPI; IIC;	Yellow	SSD1309
69	1.54	VST-E154-12864SB-01	128x64	35.052x17.516	42.04x27.22x1.40	8-bit 6800/8080 MCU, 4-wire SPI; IIC;	Blue	SSD1305Z
70	1.54	VST-E154-12864SG-01	128x64	35.052x17.516	42.04x27.22x1.43	8-bit 6800/8080 MCU, 4-wire SPI; IIC;	Green	SSD1305Z
71	1.54	VST-E154-12864SW-02	128x64	35.052x17.516	42.04x27.22x1.45	8-bit 6800/8080 MCU, 4-wire SPI; IIC;	White	SSD1305Z
72	1.54	VST-E154-12864SW-03	128x64	35.052x17.516	42.04x27.22x1.41	8-bit 8080 MCU, 4-wire SPI; IIC;	White	SPD0301
73	1.69	VST-E169-160128MC-01	160xRGBx128	33.575x26.867	39.90x34.00x1.6	8/9-bit 80XX MCU; 6-bit RGB; 4-wire SPI;	262K	SEPS525
74	1.71	VST-E171-12832SW-01	128x32	42.22x10.54	50.50x15.75x2.00	3-/4-wire SPI, IIC	White	SSD1307
75	1.77	VST-E177-160128MC-01	160xRGBx128	35.015x28.012	42.7x33.4x2.01	8/9/16/18bit CPU,SPI	65K/262K	SSD1353
76	1.77	VST-E177-160128MC-02	160xRGBx128	35.015x28.012	42.8x33.5x2.01	8/9/16/18-bit CPU, SPI	65K/262K	SSD1353U7
77	1.92	VST-E192-160128SW-01	160x128	28.908x39.34	34.5x48.8x1.43	8-bit 6800/8080 MCU, 4-wire SPI; IIC;	White	SH1108G
78	2.05	VST-E205-12832SW-01	128x32	50.54x12.62	55.6x21.8x1.45	8-bit 6800/8080 MCU, 4-wire SPI; IIC;	White	SSD1309Z

No.	Size (inch)	P/N	Resolution	A.A (mm)	O.D (mm)	Interface	Colors	Controller
79	2.08	VST-E208-25664SB-01	256x64	51.18x12.78	62.5x20.6x1.63	8-bit 6800/8080 MCU; 3/4-wire SPI; IIC;	Blue(16 gray scale)	SH1122G
80	2.08	VST-E208-25664SB-02	256x64	51.18x12.78	62.5x20.6x1.63	8-bit 6800/8080 MCU; 3/4-wire SPI; IIC;	Blue	SH1122G
81	2.08	VST-E208-25664SW-01	256x64	51.18x12.78	62.5x20.6x1.63	8-bit 6800/8080 MCU; 3/4-wire SPI; IIC;	White	SH1122G
82	2.08	VST-E208-25664SW-02	256x64	51.18x12.78	62.5x20.6x1.63	8-bit 6800/8080 MCU; 3/4-wire SPI; IIC;	White (16 gray scale)	SH1122G
83	2.08	VST-E208-25664SY-01	256x64	51.18x12.78	62.5x20.6x1.63	8-bit 6800/8080 MCU; 3/4-wire SPI; IIC;	Yellow	SH1122G
84	2.08	VST-E208-25664SW-03	256x64	51.18x12.78	62.5x20.6x1.61	4-WIRE SPI	White (16 gray scale)	SH1122G
85	2.08	VST-E208-64256SW-01	64x256	12.78x51.18	20.6x62.5x1.61	4-WIRE SPI	White	SSD1362Z
86	2.23	VST-E223-12832SW-01	128x32	55.02x13.10	62.0x24.0x2.0	8bit CPU,IIC,4 SPI	White	SSD1309
87	2.23	VST-E223-12832LB-01	128x32	55.02x13.10	62.0x24.0x2.0	8-bit 6800/8080 MCU; 4-wire SPI; IIC;	Light blue	SSD1309
88	2.23	VST-E223-12832SB-01	128x32	55.02x13.10	62.0x24.0x2.0	8-bit 6800/8080 MCU; 4-wire SPI; IIC;	Blue	SSD1305
89	2.23	VST-E223-12832SY-01	128x32	55.02x13.10	62.0x24.0x2.0	8-bit 6800/8080 MCU; 4-wire SPI; IIC;	Yellow	SSD1309
90	2.23	VST-E223-12832SW-02	128x32	55.02x13.10	62.0x24.0x2.427	8-bit 6800/8080 MCU; 4-wire SPI; IIC;	White	SSD1305
91	2.26	VST-E226-1602SW-01	16x2	56.22x11.52	67.20x17.50x1.82	4/8-bit 6800/8080 MCU; SPI; IIC;	White	SSD1311
92	2.26	VST-E226-1602SY-01	16x2	56.22x11.52	68.5x17.5	8-bit 6800/8080 MCU; SPI; IIC;	Yellow	US2066
93	2.26	VST-E226-1602SY-02	16x2	56.22x11.52	80.0x36.0	8-bit 6800 MCU;	Yellow	US2066
94	2.26	VST-E226-1602SW-02	16x2	56.22x11.52	68.5x17.5	8-bit 6800/8080 MCU; SPI; IIC;	White	US2066
95	2.26	VST-E226-1602LB-01	16x2	56.22x11.52	80.0x36.0	8-bit 6800 MCU;	Light Blue	US2066
96	2.36	VST-E236-1601SW-01	16x1	59.62x6.56	68.11x11.38x2.00	4/8-bit 6800/8080 MCU,SPI, IIC;	White	KS0066
97	2.36	VST-E236-1601SY-01	16x1	59.62x6.56	68.11x11.38x2.00	4/8-bit 6800/8080 MCU,SPI, IIC;	Yellow	KS0066
98	2.42	VST-E242-12864SY-01	128x64	55.01x27.49	60.5x37.0x2.03	8-bit 6800/8080 MCU; SPI; IIC;	Yellow	SPD0301
99	2.42	VST-E242-12864SY-02	128x64	55.01x27.49	60.5x37.0x2.01	8 bit 6800/8080 parallel MCU, SPI, IIC	Yellow	SPD0301
100	2.42	VST-E242-12864WY-01	128x64	55.01x27.49	60.05x37.00 x2.1	8-bit 6800/8080 MCU; SPI;	Yellow & white	SSD1303
101	2.42	VST-E242-12864SG-01	128x64	55.01x27.49	60.5x37.00x2.00	8-bit 6800/8080 MCU; 4-wire SPI; IIC;	Green	SSD1309
102	2.42	VST-E242-12864SY-03	128x64	55.01x27.49	60.5x37.00x2.00	8-bit 6800/8080 MCU; 4-wire SPI; IIC;	Yellow	SSD1309
103	2.42	VST-E242-12864LB-01	128x64	55.01x27.49	60.5x37.00x2.00	8-bit 6800/8080 MCU; 4-wire SPI; IIC;	Light blue	SSD1309
104	2.42	VST-E242-12864LB-02	128x64	55.01x27.49	60.5x37.00x2.00	8-bit 6800/8080 MCU; 4-wire SPI; IIC;	Light blue	SSD1309
105	2.42	VST-E242-12864SW-01	128x64	55.01x27.49	60.5x37.00x2.00	8-bit 6800/8080 MCU; 4-wire SPI; IIC;	White	SSD1309
106	2.42	VST-E242-12864SW-02	128x64	55.01x27.49	60.5x37.00x2.00	8-bit 6800/8080 MCU; 4-wire SPI; IIC;	White	SSD1309
107	2.42	VST-E242-12864SY-04	128x64	55.01x27.49	60.5x37.00x2.00	8-bit 6800/8080 MCU; 4-wire SPI; IIC;	Yellow	SSD1309
108	2.7	VST-E270-25664SR-01	256x64	66.53x16.61	82.0x25.5x1.45	8-bit 6800/8080 MCU; 3/4-wire SPI;	Red	SSD1322UR1
109	2.7	VST-E270-12864SW-01	128x64	61.41x30.69	73.00x41.68x2.00	8-bit 6800/8080 MCU; 3/4-wire SPI;	White (16 gray scale	SSD1322
110	2.7	VST-E270-12864SY-01	128x64	61.41x30.69	73.00x41.68x2.00	8-bit 6800/8080 MCU; 3/4-wire SPI;	Yellow (16 gray scale	SSD1322
111	2.7	VST-E270-12864SY-03	128x64	61.41x30.69	73.00x41.86x2.3	8-bit 6800/8080 MCU; 4-wire SPI;	Yellow (16 gray scale	SSD1325USK1, 替代旧款IC SSD1325T6P1
112	2.7	VST-E270-12864SY-04	128x64	61.42x30.695	74.00x53.50x5.70	8-bit 6800/8080 Parallel, 4-wire SPI, I2C	Yellow	SSD1305Z
113	2.8	VST-E280-25664SY-01	256x64	69.104x17.264	84.00x25.80x2.0	8-bit 6800/8080 MCU; 4-wire SPI;	Yellow	SSD1322
114	2.8	VST-E280-25664LB-01	256x64	69.104x17.264	84.00x25.80x2.0	8-bit 6800/8080 MCU; 4-wire SPI;	Light blue	SSD1322
115	2.8	VST-E280-25664SB-01	256x64	69.1x17.26	84.00x25.80x2.0	8-bit 6800/8080 MCU; 3/4-wire SPI;	Blue	SSD1322UR1
116	2.8	VST-E280-25664SW-01	256x64	69.1x17.26	84.00x25.80x2.03	8-bit 6800/8080 MCU; 3/4-wire SPI;	White	SSD1322UR1
117	2.8	VST-E280-25664SW-02	256x64	17.26x69.10	28.5x80.5x2.00	8-bit 6800/8080 MCU; 4-wire SPI; IIC;	White	SSD1362Z
118	2.8	VST-E280-25664SY-02	256x64	69.098x17.258	74.40x25.80x2.027	8-bit 6800/8080 MCU; 4-wire SPI; IIC;	Yellow (16 gray scale	SSD1363Z
119	2.81	VST-E281-11110SW-01	111x10	71.01x 6.57	131.0x13.45x2.027	SPI,I2C	White	SSD1307Z
120	2.89	VST-E289-2004LB-01	20x4	70.42x20.82	84.5x27.5x2.0	4/8-bit 6800/8080 MCU; SPI; IIC;	Light Blue	US2066

No.	Size (inch)	P/N	Resolution	A.A (mm)	O.D (mm)	Interface	Colors	Controller
121	2.89	VST-E289-2004SW-01	20x4	70.42x20.82	84.5x27.5x2.0	4/8-bit 6800/8080 MCU; SPI; IIC;	White	US2066
122	2.89	VST-E289-2004SY-01	20x4	70.42x20.82	84.5x27.5x2.0	4/8-bit 6800/8080 MCU; SPI; IIC;	Yellow	US2066
123	2.93	VST-E293-2002SY-01	20x2	73.52x11.52	84.5x19.28x2.0	4/8-bit 6800/8080 MCU; SPI; IIC;	Yellow	US2066
124	2.93	VST-E293-2002SY-02	20x2	73.52x11.52	116.0x37.0x5.8	8-bit 6800 MCU;	Yellow	US2066
125	2.93	VST-E293-2002SW-01	20x2	73.52x11.52	84.5x19.28x2.0	4/8-bit 6800/8080 MCU; SPI; IIC;	White	US2066
126	2.93	VST-E293-2002LB-01	20x2	73.52x11.52	84.5x19.28x2.0	4/8-bit 6800/8080 MCU; SPI; IIC;	Light Blue	US2066
127	2.93	VST-E293-2002LB-02	20x2	73.52x11.52	116.0x37.0x9.5	4/8-bit 6800/8080 MCU; SPI; IIC;	Light Blue	US2066
128	3.12	VST-E312-25664LB-01	256x64	76.78x19.18	88.0x27.8 x2.0	8-bit 6800/8080 MCU; 3/4-wire SPI;	Light blue	SSD1322
129	3.12	VST-E312-25664SY-01	256x64	76.78x19.18	88.00x27.80x2.0	8-bit 6800/8080 MCU; 3/4-wire SPI;	Yellow	SSD1322
130	3.12	VST-E312-25664SW-01	256x64	76.78x19.18	88.00x27.80x2.0	8-bit 6800/8080 MCU; 3/4-wire SPI;	White	SSD1322
131	3.12	VST-E312-25664SG-01	256x64	76.78x19.18	88.00x27.80x2.0	8-bit 6800/8080 MCU; 3/4-wire SPI;	Green	SSD1322
132	3.2	VST-E312-25664SW-02	256x64	79.084x19.756	87.4x28.5x2.01	8bit CPU,3/4 SPI	White	SSD1322
133	3.2	VST-E312-25664SY-02	256x64	79.084x19.756	87.4x28.5x2.01	8bit CPU,3/4 SPI	Yellow	SSD1322
134	3.37	VST-E337-240128SG-01	240x128	75.58x40.30	89.52x54.41x2.05	8bit CPU,3/4 SPI	Green	SSD1322Z2
135	3.37	VST-E337-240128SW-01	240x128	75.58x40.30	89.52x54.41x2.05	8bit CPU,3/4 SPI	White	SSD1322Z2
136	3.37	VST-E227-240128SY-01	240x128	75.58x40.30	89.52x54.41x2.05	8bit CPU,3/4 SPI	Yellow	SSD1322Z2
137	3.67	VST-E367-1602SG-01	16x2	91.14x18.98	105.0x26.5x2.0	4-/8-bit CPU,SPI,IIC	Green	US2066
138	3.67	VST-E367-1602SY-01	16x2	91.14x18.98	105.0x26.5x2.0	4-/8-bit CPU,SPI,IIC	Yellow	US2066
139	3.67	VST-E367-1602SW-01	16x2	91.14x18.98	105.0x26.5x2.0	4-/8-bit CPU,SPI,IIC	White	US2066
140	4.08	VST-E408-	231 Icons	100.00x27.30	106.00x37.90x1.40	IIC	Orange, Green, Ligh	LD7138 (2ea)
141	5.5	VST-E550-25664SG-01	256x64	135.65x33.89	146.0x45.0	8bit CPU,3/4 SPI	Green	SSD1322
142	5.5	VST-E550-25664SY-01	256x64	135.65x33.89	146.0x45.0	8bit CPU,3/4 SPI	Yellow	SSD1322
143	5.5	VST-E550-25664LB-01	256x64	135.65x33.89	146.0x45.0x2.0	8bit CPU,3/4 SPI	Light Blue	SSD1322