

BOE社 2024年産業用LCD一覽

Serial	SIZE	FG-Code	Resolution	interface	Brightness	Contrast ratio	Color depth	Color Gamut	Viewing Angle	LED Life-Time	Operating Temp.	Active area	Outline	7×24時間点灯対応	備考
1	7.0	QT070WVM-NH0	SVGA(800*480)	FPC/RGB	350nit	500:1	6/8-bit	50%	70/70/60/70	30Kh	-20~70°C	153.84*85.632	164.9*100*7.15		
2	7.0	GV070WVM-N10	WSVGA(1024*600)	FPC/LVDS	350nit	800:1	8-bit	50%	85/85/85/85	30Kh	-20~70°C	154.2144*85.92	164.9*100*3.21		
3	10.1	EV101WXM-N10	WXGA(1280*800)	LVDS	400nit	900:1	6bit+FRC	50%	85/85/85/85	30Kh	-20~70°C	216.96*135.6	228.6*149.2*3.0		
4	10.1	EV101WXM-N80	WXGA(1280*800)	LVDS	400nit	900:1	6bit+FRC	48%	85/85/85/85	30Kh	-20~70°C	216.96*135.6	233.2*152.9*10.4		
5	10.1	EV101WUM-N80	WUXGA(1920*1200)	LVDS	1000nit	1000:1	8-bit	72%	80/80/80/80	30Kh	-20~70°C	216.806*135.504	228.56*149.06*8.5		
6	10.1	GV101WXM-N80	WXGA(1280*800)	LVDS	500nit	1300:1	8-bit	45%	85/85/85/85	30Kh	-20~70°C	216.96*135.6	228.2*148.85*4.9		
7	10.1	GV101WUM-N40	WUXGA(1920*1200)	EDP	1000nit	1000:1	6bit+FRC	50%	80/80/80/80	30Kh	-20~70°C	216.576*135.36	228.2*149*5.11		
8	10.4	ET104S0M-N15	SVGA(800*600)	LVDS	350nit	800:1	6bit+FRC	55%	65/75/80/80	30Kh	-20~70°C	211.2*158.4	236*176.9*5.6		
9	10.4	ET104S0M-N16	SVGA(800*600)	LVDS	350nit	800:1	6bit+FRC	55%	65/75/80/80	30Kh	-20~70°C	211.2*158.4	236*176.9*5.6		
10	10.4	GV104X0M-N10	XGA(1024*768)	LVDS	450nit	1100:1	8bit	70%	85/85/85/85	50Kh	-30~85°C	210.432*157.824	230*180.2*10.5		
11	12.1	ET121S0M-N14	SVGA(800*600)	LVDS	400nit	800:1	6/8bit	55%	65/75/80/80	30Kh	-20~70°C	246*184.5	279*209*9		
12	12.1	EV121WXM-N12	WXGA(1280*800)	LVDS	500nit	1200:1	6/8bit	72%	85/85/85/85	50Kh	-20~70°C	261.12*163.20	277.7*180.6*9.2		
13	12.1	EV121WXM-N16	WXGA(1280*800)	LVDS	400nit	1200:1	6/8bit	72%	85/85/85/85	50Kh	-20~70°C	261.12*163.20	278*184*6.7		
14	12.1	GV121WXM-N80	WXGA(1280*800)	LVDS	450nit	1000:1	6/8bit	50%	85/85/85/85	50Kh	-20~70°C	262.656*164.16	278*184*9.91		
15	12.1	PV121X0M-N10	XGA(1024*768)	LVDS	500nit	1200:1	8bit	72%	85/85/85/85	50Kh	-20~70°C	245.76*184.32	260.5*204*8.7		
16	13.3	EV133FHM-N40	FHD(1920*1080)	EDP	300nit	800:1	6bit+262k	72%	85/85/85/85	15Kh	0~50°C	293.76*165.24	300.56*188.25*2.4		
17	15.0	DV150X0M-N10	XGA(1024*768)	LVDS	350nit	1000:1	8bit	72%	89/89/89/89	50Kh	-20~70°C	304.128*228.096	326.5*253.5*9.7	対応	
18	15.0	DV150X0M-N11	XGA(1024*768)	LVDS	350nit	1000:1	6bit	72%	89/89/89/89	50Kh	-20~70°C	304.128*228.096	326.5*253.5*9.7	対応	
19	15.0	DV150X0M-N12	XGA(1024*768)	EDP	350nit	1000:1	6bit+FRC	72%	89/89/89/89	50Kh	-20~70°C	304.128*228.096	326.5*253.5*9.7	対応	
20	15.0	DV150X0M-N16	XGA(1024*768)	LVDS	600nit	1000:1	8bit	72%	89/89/89/89	50Kh	-20~70°C	304.128*228.096	326.5*253.5*10.4	対応	
21	15.0	DV150X0M-N17	XGA(1024*768)	LVDS	1500nit	1000:1	8bit	72%	89/89/89/89	50Kh	-30~80°C	304.13*228.1	326.5*253.5*7.85/12.4	対応	
22	15.6	EV156FHM-N10	FHD(1920*1080)	EDP	500nit	1200:1	6bit+FRC	79%	89/89/89/89	50Kh	0~70°C	344.16*193.59	363.8*215.9*9.6		
23	15.6	EV156FHM-N12	FHD(1920*1080)	LVDS	500nit	1200:1	8bit	72%	85/85/85/85	50Kh	-20~70°C	345.6*194.4	363.8*215.9*9.6		
24	15.6	PV156FHM-N20	FHD(1920*1080)	EDP	400nit	800:1	6bit+FRC	45%	85/85/85/85	30Kh	0~50°C	344.16*193.59	359.5*223.8*3.2		
25	15.6	PV156FHM-N30	FHD(1920*1080)	EDP	350nit	1000:1	8bit	45%	85/85/85/85	50Kh	0~50°C	344.16*193.59	350.66*205.24*5.8		
26	15.6	PV156FHM-N31	FHD(1920*1080)	EDP	500nit	1500:1	6bit+FRC	45%	85/85/85/85	50Kh	0~50°C	344.16*193.59	350.66*205.24*5.8		
27	15.6	QT156WHM-N42	WXGA(1366*768)	EDP	220nit	500:1	6bit+FRC	45%	45/45/20/40	15Kh	0~50°C	344.23*193.54	359.5*223.8*3.2		
28	16.0	DV160FHM-N10	FHD(1920*1080)	EDP	250nit	1000:1	8bit	45%	85/85/85/85	15Kh	0~50°C	349.632*196.668	356.13*219.23*3.14		
29	17.0	DV170E0M-N10	SXGA(1280*1024)	LVDS	250nit	1000:1	6bit+FRC	72%	89/89/89/89	30Kh	0~50°C	337.92*270.336	358.5*296.5*10.3		
30	17.0	DV170E0M-N30	SXGA(1280*1024)	LVDS	500nit	1000:1	6bit+FRC	72%	89/89/89/89	30Kh	-20~70°C	337.92*270.336	358.5*296.5*8.7		
31	17.0	DV170YGM-N10	QVGA(1280*960)	LVDS	250nit	1000:1	8bit	72%	89/89/89/89	30Kh	0~50°C	345.408*259.056	359*284.8*13.3		

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32	18.5	DV185WHM-NM1	WXGA(1366*768)	LVDS	250nit	1000:1	8bit	75%	89/89/89/89	30Kh	0~50℃	409.8*230.4	430.4*254.6*10.9		
33	18.5	DV185WHM-NM2	WXGA(1366*768)	LVDS	500nit	1000:1	8bit	75%	89/89/89/89	50Kh	0~50℃	409.8*230.4	430.4*254.6*10.9		
34	18.5	GV185FHM-N10	FHD(1920*1080)	LVDS	350nit	1000:1	8bit	70%	85/85/85/85	50Kh	-30~80℃	408.96*230.04	430.4*254.6*12		
35	19.0	DV190E0M-N11	SXGA(1280*1024)	LVDS	250nit	1000:1	8bit	72%	89/89/89/89	30Kh	0~50℃	374.784*299.827	396*324*10.4		
36	19.0	ZV190E0M-N10	SXGA(1280*1024)	LVDS	450nit	1000:1	8bit	90%	89/89/89/89	50Kh	-20~70℃	374.784*299.8272	396*324*12.55		
37	19.0	QV190FBM-N10	FHD(1920*360)	LVDS	300nit	1200:1	6bit+FRC	72%	89/89/89/89	30Kh	0~50℃	476.64*89.37	491.5*109.4*8.4		ハーフ
38	21.5	GV215FHM-N10	FHD(1920*1080)	LVDS	350nit	1000:1	6bit+FRC	72%	85/85/85/85	30Kh	-20~70℃	476.64*268.11	495.6*292.2*10.7		
39	21.5	HR215WU1-120	FHD(1920*1080)	LVDS	250nit	1000:1	8bit	72%	89/89/89/89	30Kh	0~50℃	476.064*267.786	495.6*292.2*10.7		
40	21.5	DV215FHM-NN0	FHD(1920*1080)	LVDS	500nit	1000:1	8bit	73%	89/89/89/89	30Kh	0~50℃	476.064*267.786	495.6*292.2*10.7		
41	21.5	DV215FHM-N11	FHD(1920*1080)	LVDS	250nit	1500:1	8bit	99%	89/89/89/89	30Kh	0~50℃	476.064*267.786	484.5*281.7*10.9	対応	
42	24.0	QV240FBM-N10	FHD(1920*360)	LVDS	300nit	1200:1	6bit+FRC	72%	89/89/89/89	30Kh	0~50℃	597.888*112.104	612.7*132.1*12.8		ハーフ
43	27.0	DV270FHM-R01	FHD(1920*1080)	LVDS	1500nit	1000:1	8bit	72%	89/89/89/89	50Kh	-20~80℃	597.888*336.312	626*363.8*9.3		
44	27.0	DV270FHM-P20	FHD(1920*1080)	LVDS	300nit	1000:1	8bit	72%	89/89/89/89	30Kh	0~50℃	597.888*336.312	630*368*9.5	対応	
45	32.0	DV320FHM-NN0	FHD(1920*1080)	LVDS	400nit	1200:1	8bit	72%	89/89/89/89	30Kh	0~50℃	698.4*392.85	716.2*415.05*7.1		
46	43.0	DV430FHM-NN1	FHD(1920*1080)	LVDS	400nit	1200:1	8bit	72%	89/89/89/89	30Kh	0~50℃	940.896*529.254	962.1*550.5*12.9		
47	43.0	DV430QUM-N10	4K(3840*2160)	VbyOne	500nit	1200:1	8bit+FRC	72%	89/89/89/89	30Kh	0~50℃	941.184*529.416	962.1*550.5*12.9	対応	
48	43.1	PV431DBM-N10	4K(3840*720)	VbyOne	1000nit	1000:1	8bit	60%	85/85/85/85	50Kh	-20~70℃	1073.664*201.312	1112.3*228.5*19.3		ハーフ
49	49.0	DV490FHM-NN3	FHD(1920*1080)	LVDS	400nit	1200:1	8bit	68%	89/89/89/89	30Kh	0~50℃	1073.8*604	1090.4*621.3*27.355		
50	55.0	DV550QUM-N10	4K(3840*2160)	VbyOne	800nit	1200:1	8bit+FRC	74%	89/89/89/89	50Kh	0~50℃	1209.6*680.4	1232.4*703.2*17		
51	65.0	DV650QUM-N00	4K(3840*2160)	VbyOne	500nit	1200:1	8bit+FRC	72%	89/89/89/89	50Kh	0~50℃	1428.48*803.52	1450.38*825.47*50.9		