

New		Size	Model No.	Resolution	Viewing Direction	Outline Dimension	Active Area	Code : A.B.C.D.xxx means same interface	L (cd/m2)	BL Power consumption	Touch Panel	Note	Options	Remark
	1.7"	QCIF	13-017FMCB00A0-S	128RGB*160	12(Gray Inversion)	34.7*46.7*2.7	28.03*35.04	MCU8080 interface/SPI 3wire	200		None			MOQ=1K
*	2.0"	QVGA	13-020QICB0GA0-S	240RGB*320	IPS	36.1*51.4*2.3	30.6*40.8	MCU 8080 interface 8bit	250					MOQ=1K
	2.2"	QCIF	13-022CMCB0GA0-S	176RGB*220	12(Gray Inversion)	41.7*56.16*2.25	34.85*43.56	MCU 8080 interface 8/16bit	170		None			MOQ=1K
	2.4"	QVGA	13-024QICB0GA0-S	240RGB*320	IPS	43.6*61.5*2.3	36.72*48.96	MCU 8080	250	0.25W	None			MOQ=1K
	2.4"	QVGA	13-024QMTB00A0-C	240RGB*320	12(Gray Inversion)	43.6*61.5*2.28	36.72*48.96	MCU8080 interface	250		None			MOQ=1K
*	2.8"	QVGA	13-028QITB0GA0-S	240RGB*320	IPS	47.7*67.95*2.6	43.2*57.6	MCU 8080	1000	0.75W	None			MOQ=1K
	2.8"	QVGA	13-028QMTB00A0-S	240RGB*320	12(Gray Inversion)	49.8* 69*2.45	43.2* 57.6	MCU parallel / RGB	500					MOQ=1K
	2.8"	QVGA	13-028QMTB4HA0-S	240RGB*320	12(Gray Inversion)	49.8*69.0*3.55	43.2*57.6	MCU parallel / RGB	400					MOQ=1K
	3.5"	QVGA	13-035QMTB00A0-S	320RGB*240	6(Gray inversion)	76.9*63.9*3.3	70.08*52.56	Parallel RGB-24 bit / 54pin (A)	900	0.372W	None			
	3.5"	QVGA	13-035QMTB4RA0-S	320RGB*240	6(Gray inversion)	76.9*63.9*4.4	70.08*52.56	Parallel RGB-24 bit / 54pin (A)	720	0.372W	4-wire RTP			
	3.5"	QVGA	13-035QMTBIAA0-S	320RGB*240	6(Gray inversion)	79.9*68.9*4.9	70.08*52.56	Parallel RGB-24 bit / 54pin (A)	800	0.372W	PCT_I2C	PCT IC_FT5216		
	3.5"	QVGA	13-035QMTB00A1-S	320RGB*240	6(Gray inversion)	76.9*63.9*3.3	70.08*52.56	Parallel RGB-24 bit / 54pin (A)	500	0.372W	None		PI	
	3.5"	QVGA	13-035QMTB4RA1-S	320RGB*240	6(Gray inversion)	76.9*63.9*4.4	70.08*52.56	Parallel RGB-24 bit / 54pin (A)	400	0.372W	4-wire RTP			
	3.5"	QVGA	13-035QMTBIAA1-S	320RGB*240	6(Gray inversion)	76.9*63.9*4.9	70.08*52.56	Parallel RGB-24 bit / 54pin (A)	450	0.372W	PCT_I2C	PCT IC_FT5216		New
	3.5"	QVGA	13-035QMTB00A2-S	320RGB*240	6(Gray inversion)	76.9*63.9*3.3	70.08*52.56	Parallel RGB-24 bit / 54pin (A)	900	0.372W	None	Anti-Reflection pol	PI / 4W	
	3.5"	QVGA	13-035QMTB4RA2-S	320RGB*240	6(Gray inversion)	76.9*63.9*4.4	70.08*52.56	Parallel RGB-24 bit / 54pin (A)	720			AR		
	3.5"	QVGA	13-035QMTBIAA2-S	320RGB*240	6(Gray inversion)	76.9*63.9*4.9	70.08*52.56	Parallel RGB-24 bit / 54pin (A)	800		PCT_I2C	PCT IC_FT5216, clear		
	3.5"	QVGA	13-035QMTB00A3-S	320RGB*240	Free of All	76.9*63.9*3.3	70.08*52.56	Parallel RGB-24 bit / 54pin (A)	700	0.372W	None	Optical Film	PI / 4W	
	3.5"	QVGA	13-035QMTB4RA3-S	320RGB*240	Free of All	76.9*63.9*4.4	70.08*52.56	Parallel RGB-24 bit / 54pin (A)	600					
	3.5"	QVGA	13-035QMTB00A5-S	320RGB*240	6(Gray inversion)	76.9*63.9*3.3	70.08*52.56	Parallel RGB-24 bit / 54pin (A)	300	0.384W	None			
	3.5"	QVGA	13-035QMTB4RA5-S	320RGB*240	6(Gray inversion)	76.9*63.9*4.4	70.08*52.56	Parallel RGB-24 bit / 54pin (A)	240			AG		
	3.5"	QVGA	13-035QMTB00B0-S	320RGB*240	6(Gray inversion)	76.9*63.9*3.2	70.08*52.56	Parallel RGB-24 bit / 54pin (A)	1500	0.744W	None		PI / 4W / OF / AR	
	3.5"	QVGA	13-035QMTBIAB0-S	320RGB*240	6(Gray inversion)	76.9*63.9*4.75	70.08*52.56	Parallel RGB-24 bit / 54pin (A)	1300	0.744W	PCT_I2C			
*	3.5"	QVGA	13-035QISB0GA0-S	320RGB*240	IPS	76.9*63.9*3.3	70.08*52.56	Parallel RGB-24 bit / 54pin (A)	450	0.372W	None		PI / 4W	
*	3.5"	QVGA	13-035QISB0GA1-S	320RGB*240	IPS	76.9*63.9*3.3	70.08*52.56	Parallel RGB-24 bit / 54pin (A)	700	0.372W	None		PI / 4W	
*	3.5"	HVGA	13-035DICB0GA0-S	320RGB*480	IPS	54.9*82.94*2.21	48.96*73.44	MCU or SPI+ RGB / 45pin	250	0.448W	None			
*	3.5"	HVGA	13-035DICB0GA0-S	320RGB*480	IPS	54.9*82.94*2.21	48.96*73.44	MCU or SPI+ RGB / 45pin	800	0.84W	None			
	4.3"	WQVGA	13-043YMCB0GD1-S	480RGB*272	6(Gray inversion)	105.5*67.2*3.6	95.04*53.856	18/16/12/9/8 Bits (8080/6800) system	500			SSD1963		
	4.3"	WQVGA	13-043YMCB4RD1-S	480RGB*272	6(Gray inversion)	105.5*67.2*4.7	95.04*53.856	18/16/12/9/8 Bits (8080/6800) system	400		4-wire RTP,AG	SSD1963		
	4.3"	WQVGA	13-043YMTB00A0-S	480RGB*272	6(Gray inversion)	105.5*67.2*2.9	95.04*53.856	Parallel RGB-24 bit / 40pin (B)	900	0.768W	None		CP	
	4.3"	WQVGA	13-043YMTB4RA0-S	480RGB*272	6(Gray inversion)	105.5*67.2*4.0	95.04*53.856	Parallel RGB-24 bit / 40pin (B)	720	0.768W	4-wire RTP		CP	
	4.3"	WQVGA	13-043YMTBIAA0-S	480RGB*272	6(Gray inversion)	116.04*74.85*4.9	95.04*53.856	Parallel RGB-24 bit / 40pin (B)	800	0.768W	PCT_I2C	PCT IC_FT5306	CP	
	4.3"	WQVGA	13-043YMTB00A1-S	480RGB*272	6(Gray inversion)	105.5*67.2*2.9	95.04*53.856	Parallel RGB-24 bit / 40pin (B)	500	0.768W	None		CP / PI	
	4.3"	WQVGA	13-043YMTB4RA1-S	480RGB*272	6(Gray inversion)	105.5*67.2*4.0	95.04*53.856	Parallel RGB-24 bit / 40pin (B)	400	0.768W	4-wire RTP		CP	
	4.3"	WQVGA	13-043YMTBIBA1-S	480RGB*272	6(Gray inversion)	105.5*67.2*4.6	95.04*53.856	Parallel RGB-24 bit / 40pin (B)	450	0.768W	PCT_I2C	PCT IC_FT5306		

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	4.3"	WQVGA	13-043YMTBIAA1-S	480RGB*272	6(Gray inversion)	116.04*74.85*4.9	95.04*53.856	Parallel RGB-24 bit / 40pin (B)	400	0.768W	PCT_I2C	PCT IC_FT5306	CP	New
	4.3"	WQVGA	13-043YMTB00A2-S	480RGB*272	6(Gray inversion)	105.5*67.2*2.9	95.04*53.856	Parallel RGB-24 bit / 40pin (B)	900	0.768W	None	Anti-Reflection pol	CP / PI	
	4.3"	WQVGA	13-043YMTB00A3-S	480RGB*272	Free of All	105.5*67.2*2.9	95.04*53.856	Parallel RGB-24 bit / 40pin (B)	700	0.768W	None	Optical Film	CP / PI / 4W	
	4.3"	WQVGA	13-043YMTB4RA3-S	480RGB*272	6(Gray inversion)	105.5*67.2*4.1	95.04*53.856	Parallel RGB-24 bit / 40pin (B)	570	0.768W	4-wire RTP			
	4.3"	WQVGA	13-043YMTB4RA7-S	480RGB*272	6(Gray inversion)	105.5*67.2*4.0	95.04*53.856	Parallel RGB-24 bit / 40pin (B)	220	0.768W	4-wire RTP		CP	
	4.3"	WQVGA	13-043YMTB0GA8-S	480RGB*272	6(Gray inversion)	105.5*67.2*2.9	95.04*53.856	Parallel RGB-24 bit / 40pin (B)	1400	1.152W	None			
	4.3"	WQVGA	13-043YMTB0GA8-S	480RGB*272	6(Gray inversion)	105.5*67.2*2.9	95.04*53.856	Parallel RGB-24 bit / 40pin (B)	1400	1.152W	None		CP / PI / 4W	
	4.3"	WQVGA	13-043YMTB00M0-S	480RGB*272	6(Gray inversion)	105.5*67.2*3.95	95.04*53.856	Parallel RGB-24 bit / 40pin	500		BL external control	HX8257-A01		
	4.3"	WQVGA	13-043YMTB00M1-S	480RGB*272	6(Gray inversion)	105.5*67.2*3.95	95.04*53.856	Parallel RGB-24 bit / 40pin	500		BL external control	HX8257-A01		
*	4.3"	WQVGA	13-043WISB0GA0-S	480RGB*272	IPS	105.5*67.2*2.9	95.04*53.856	Parallel RGB-24 bit / 40pin (B)	500	0.768W	None		PI / 4W	
*	4.3"	WQVGA	13-043WISB0GA1-S	480RGB*272	IPS	105.5*67.2*2.9	95.04*53.856	Parallel RGB-24 bit / 40pin (B)	1100	1.152W	None		PI / 4W	
	5.0"	WVGA	13-050WMTB00B0-S	800RGB*480	6(Gray inversion)	118.4*77.45*3.0	108.0*64.8	Parallel RGB-24 bit / 40pin (B)	1000	1.12W	None		PI / 4W/ 8b	
	5.0"	WVGA	13-050WMTB4RB0-S	800RGB*480	6(Gray inversion)	118.4*77.45*4.1	108.0*64.8	Parallel RGB-24 bit / 40pin (B)	800	1.12W	4-wire RTP			
	5.0"	WVGA	13-050WMTBIAB0-S	800RGB*480	6(Gray inversion)	142.0*94.0*5.45	108.0*64.8	Parallel RGB-24 bit / 40pin (B)	850	1.12W	PCT_I2C	FT5306		
	5.0"	WVGA	13-050WMTB00B0-S	800RGB*480	6(Gray inversion)	118.4*77.45*3.0	108.0*64.8	Parallel RGB-24 bit / 40pin (B)	1000	1.12W	None		PI / 4W/ 8b	
	5.0"	WVGA	13-050WMTB00B2-S	800RGB*480	6(Gray inversion)	118.4*77.45*3.0	108.0*64.8	Parallel RGB-24 bit / 40pin (B)	1000	1.12W	None	Anti-Reflection pol	PI / 4W/ 8b	
	5.0"	WVGA	13-050WMEB00B0-S	800RGB*480	6(Gray inversion)	118.4*77.45*3.0	108.0*64.8	LVDS-8 bit / 30pin / LED Dr	1000	(1.3)W	None		PI / 4W	
	5.0"	WVGA	13-050WMTB00K2-S	800RGB*480	6(Gray inversion)	120.8*76*3.10	108.0*64.8	Parallel RGB-24 bit / 40pin (B)	350	0.732W			8b	
	5.0"	WVGA	13-050WMTB4GK2-S	800RGB*480	6(Gray inversion)	120.8*76*4.2	108.0*64.8	Parallel RGB-24 bit / 40pin (B)	280	0.732W	4-wire RTP		8b	
	5.0"	WVGA	13-050WMTBIAK2-S	800RGB*480	6(Gray inversion)	142.0*94.0*5.55	108.0*64.8	Parallel RGB-24 bit / 40pin (B)	280	0.732W	PCT_I2C	FT5426	8b	
	5.0"	WVGA	13-050WMTB00K3-S	800RGB*480	6(Gray inversion)	120.8*76*3.10	108.0*64.8	Parallel RGB-24 bit / 40pin (B)	500	0.732W			8b	
	5.0"	WVGA	13-050WMTB4GK3-S	800RGB*480	6(Gray inversion)	120.8*76*4.2	108.0*64.8	Parallel RGB-24 bit / 40pin (B)	400	0.732W	4-wire RTP		8b	
	5.0"	WVGA	13-050WMTBIAK3-S	800RGB*480	6(Gray inversion)	142.0*94.0*5.55	108.0*64.8	Parallel RGB-24 bit / 40pin (B)	400	0.732W	PCT_I2C	FT5426	8b	
*	5.0"	HD	13-050ZIMA0GA1-S	720RGB*1280	IPS	64.8*118.63*1.6	62.1*110.4	MIPI	600	0.768W	None			
*	5.0"	HD	13-050ZIMAIAA1-S	720RGB*1280	IPS	87.02*135.05*3.45	62.1*110.4	MIPI	500	0.768W	None	PCT IC_FT5346		
	5.7"	QVGA	13-057QMTB00B0-S	320RGB*240	6(Gray inversion)	144*104.6*12.8	115.2*86.4	Parallel RGB-18 bit / 33pin (C)	800	1.86W	None		AR / OF	
	5.7"	QVGA	13-057QMTB4RB0-S	320RGB*240	6(Gray inversion)	144*104.6*14.3	115.2*86.4	Parallel RGB-18 bit / 33pin (C)	640	1.86W	4-wire RTP		OF / 5W	
	5.7"	QVGA	13-057QMTBIAB0-S	320RGB*240	6(Gray inversion)	144*104.6*15.28	115.2*86.4	Parallel RGB-18 bit / 33pin (C)	700	1.86W	PCT_I2C	PCT IC_FT5216	OF	New
	5.7"	QVGA	13-057QMTB00B1-S	320RGB*240	6(Gray inversion)	144*104.6*12.8	115.2*86.4	Parallel RGB-18 bit / 33pin (C)	1500	1.86W	None		AR / OF	
	5.7"	QVGA	13-057QMTB4RB1-S	320RGB*240	6(Gray inversion)	144*104.6*14.3	115.2*86.4	Parallel RGB-18 bit / 33pin (C)	1200	1.86W	4-wire RTP		OF / 5W	
	5.7"	QVGA	13-057QMTB00C0-S	320RGB*240	6(Gray inversion)	144*104.6*12.8	115.2*86.4	Parallel RGB-18 bit / 40pin / LED.Dr (D)	800	1.86W	None		AR / OF	
	5.7"	QVGA	13-057QMTB4RC0-S	320RGB*240	6(Gray inversion)	144*104.6*14.3	115.2*86.4	Parallel RGB-18 bit / 40pin / LED.Dr (D)	640	1.86W	4-wire RTP		OF / 5W	
	5.7"	QVGA	13-057QMTBIAC0-S	320RGB*240	6(Gray inversion)	144*104.6*15.28	115.2*86.4	Parallel RGB-18 bit / 40pin / LED.Dr (D)	700	1.86W	PCT_I2C	PCT IC_FT5216	OF	New
	5.7"	QVGA	13-057QMTB00C1-S	320RGB*240	6(Gray inversion)	144*104.6*12.8	115.2*86.4	Parallel RGB-18 bit / 40pin / LED.Dr (D)	1500	2.05W	None		AR / OF	
	5.7"	QVGA	13-057QMTB4RC1-S	320RGB*240	6(Gray inversion)	144*104.6*14.3	115.2*86.4	Parallel RGB-18 bit / 40pin / LED.Dr (D)	1200	2.05W	4-wire RTP		OF / 5W	

New		Size	Model No.	Resolution	Viewing Direction	Outline Dimension	Active Area	Code : A.B.C.D.xxx means same interface	L (cd/m2)	BL Power consumption	Touch Panel	Note	Options	Remark
	5.7"	QVGA	13-057QMSB0GT0-S	320RGB*240	6(Gray inversion)	124.7*100.0*6.0	115.2*86.4	Parallel RGB-24 bit / 33pin / LED Dr	500		None			
	5.7"	QVGA	13-057QMSB4GT0-S	320RGB*240	6(Gray inversion)	124.7*100.0*7.5	115.2*86.4	Parallel RGB-24 bit / 33pin / LED Dr	450		4-wire RTP			
	5.7"	QVGA	13-057QMTB0GE0-S	320RGB*240	12(Gray inversion)	144*104.6*13.0	115.2*86.4	RGB 18bit Interface/33pin	600	1.4W	w/down metal			
	5.7"	QVGA	13-057QMTB4GE0-S	320RGB*240	12(Gray inversion)	144*104.6*14.5	115.2*86.4	RGB 18bit Interface/33pin	480	1.4W	w/down metal			
	5.7"	VGA	13-057VMTB00B0-S	640RGB*480	6(Gray inversion)	144*104.6*12.8	115.2*86.4	Parallel RGB-18 bit / 33pin (C)	600	1.86W	None		AR / OF	
	5.7"	VGA	13-057VMTB4RB0-S	640RGB*480	6(Gray inversion)	144*104.6*14.3	115.2*86.4	Parallel RGB-18 bit / 33pin (C)	480	1.86W	4-wire RTP		OF / 5W	
	5.7"	VGA	13-057VMTBIAB0-S	640RGB*480	6(Gray inversion)	144*104.6*15.28	115.2*86.4	Parallel RGB-18 bit / 33pin (C)	500	1.12W	PCT_I2C	PCT1C_FT5216	OF	New
	5.7"	VGA	13-057VMTB00B1-S	640RGB*480	6(Gray inversion)	144*104.6*12.8	115.2*86.4	Parallel RGB-18 bit / 33pin (C)	1200	1.86W	None		AR / OF	
	5.7"	VGA	13-057VMTB4RB1-S	640RGB*480	6(Gray inversion)	144*104.6*14.3	115.2*86.4	Parallel RGB-18 bit / 33pin (C)	960	1.86W	4-wire RTP		OF / 5W	
	5.7"	VGA	13-057VMTBIAB1-S	640RGB*480	6(Gray inversion)	144*104.6*15.28	115.2*86.4	Parallel RGB-18 bit / 33pin (C)	1000	1.12W	PCT_I2C	PCT1C_FT5216	OF	New
	5.7"	VGA	13-057VMTB00C0-S	640RGB*480	6(Gray inversion)	144*104.6*12.8	115.2*86.4	Parallel RGB-18 bit / 40pin / LED.Dr (D)	600	1.86W	None		AR / OF	
	5.7"	VGA	13-057VMTB4RC0-S	640RGB*480	6(Gray inversion)	144*104.6*14.3	115.2*86.4	Parallel RGB-18 bit / 40pin / LED.Dr (D)	480	1.86W	4-wire RTP		OF / 5W	
	5.7"	VGA	13-057VMTBIAC0-S	640RGB*480	6(Gray inversion)	144.0*104.6*15.28	115.2*86.4	Parallel RGB-18 bit / 40pin / LED.Dr (D)	500		PCT_I2C	FT5216		
	5.7"	VGA	13-057VMTB00C1-S	640RGB*480	6(Gray inversion)	144*104.6*12.8	115.2*86.4	Parallel RGB-18 bit / 40pin / LED.Dr (D)	1200	2.05W	None		AR / OF	
	5.7"	VGA	13-057VMTB4RC1-S	640RGB*480	6(Gray inversion)	144*104.6*14.3	115.2*86.4	Parallel RGB-18 bit / 40pin / LED.Dr (D)	960	2.05W	4-wire RTP		OF / 5W	
	5.7"	VGA	13-057VMTBIAC1-S	640RGB*480	6(Gray inversion)	144.0*104.6*15.28	115.2*86.4	Parallel RGB-18 bit / 40pin / LED.Dr (D)	1000	2.25W	PCT_I2C	FT5216		
	5.7"	VGA	13-057VMTB00C2-S	640RGB*480	6(Gray inversion)	144.0*104.6*15.28	115.2*86.4	Parallel RGB-18 bit / 40pin / LED.Dr (D)	1500	2.25W				
	5.7"	VGA	13-057VMTB0GE0-S	640RGB*480	6(Gray inversion)	144*104.6*13.0	115.2*86.4	RGB 18bit Interface/33pin	450	1.39W	w/down metal			
	5.7"	VGA	13-057VMTB4GE0-S	640RGB*480	6(Gray inversion)	144*104.6*14.5	115.2*86.4	RGB 18bit Interface/33pin	360	1.39W	w/down metal			
	5.7"	VGA	13-057VMLB00B0-S	640RGB*480	6(Gray inversion)	144*104.6*12.8	115.2*86.4	LVDS-6 bit / 20pin (E)	600	1.12W	None		AR / OF	
	5.7"	VGA	13-057VMLB4RB0-S	640RGB*480	6(Gray inversion)	144*104.6*14.3	115.2*86.4	LVDS-6 bit / 20pin (E)	480	1.12W	4-wire RTP		OF / 5W	
	5.7"	VGA	13-057VMLBIAB0-S	640RGB*480	6(Gray inversion)	144*104.6*15.28	115.2*86.4	LVDS-6 bit / 20pin (E)	500	1.12W	PCT_I2C	PCT1C_FT5216	OF	New
	5.7"	VGA	13-057VMLB00B1-S	640RGB*480	6(Gray inversion)	144*104.6*12.8	115.2*86.4	LVDS-6 bit / 20pin (E)	1200	1.86W	None		AR / OF	
	5.7"	VGA	13-057VMLB4RB1-S	640RGB*480	6(Gray inversion)	144*104.6*14.3	115.2*86.4	LVDS-6 bit / 20pin (E)	960	1.86W	4-wire RTP		OF / 5W	
	5.7"	VGA	13-057VMLBIAB1-S	640RGB*480	6(Gray inversion)	144*104.6*15.28	115.2*86.4	LVDS-6 bit / 20pin (E)	1000	1.12W	PCT_I2C	PCT1C_FT5216	OF	
	5.7"	VGA	13-057VMLB00B3-S	640RGB*480	6(Gray inversion)	144*104.6*15.28	115.2*86.4	LVDS-6 bit / 20pin (E)	1500		anti-reflection			
	5.7"	VGA	13-057VMLB00B4-S	640RGB*480	6(Gray inversion)	144*104.6*15.28	115.2*86.4	LVDS-6 bit / 20pin (E)	2500					
	5.7"	VGA	13-057VMLB0GB5-S	640RGB*480	6(Gray inversion)	144*104.6*12.8	115.2*86.4	LVDS-6 bit / 20pin (E)	3000	4.5W	None		AR / OF	
	5.7"	VGA	13-057VMTB00A0-S	640RGB*480	12(Gray inversion)	127*98.43*5.8	115.2*86.4	Parallel RGB-18 bit / 40pin / LED.Dr (F)	600	1.7W	None			
	5.7"	VGA	13-057VMTB4RA0-S	640RGB*480	12(Gray inversion)	127*98.43*7.0	115.2*86.4	Parallel RGB-18 bit / 40pin / LED.Dr (F)	500	1.7W	4-wire RTP			
	5.7"	VGA	13-057VMTB00A1-S	640RGB*480	12(Gray inversion)	127*98.43*5.8	115.2*86.4	Parallel RGB-18 bit / 40pin / LED.Dr (F)	900	1.7W	None			
	5.7"	VGA	13-057VMTB4RA1-S	640RGB*480	12(Gray inversion)	127*98.43*7.0	115.2*86.4	Parallel RGB-18 bit / 40pin / LED.Dr (F)	720	1.7W	4-wire RTP			
	5.7"	VGA	13-057VMTB00A2-S	640RGB*480	Free of All	127*98.43*5.8	115.2*86.4	Parallel RGB-18 bit / 40pin / LED.Dr (F)	630	1.7W	None			
	7.0"	WVGA	13-070WMTB00A0-S	800RGB*480	6(Gray inversion)	165.0*104.0*3.5	153.6*86.64	Parallel RGB-18 bit / 40pin / LED.Dr (G)	650	2.25W	None		AR / OF	
	7.0"	WVGA	13-070WMTB4RA0-S	800RGB*480	6(Gray inversion)	165.0*104.0*5.3	153.6*86.64	Parallel RGB-18 bit / 40pin / LED.Dr (G)	500	2.25W	4-wire RTP		OF / 5W	

New		Size	Model No.	Resolution	Viewing Direction	Outline Dimension	Active Area	Code : A.B.C.D.xxx means same interface	L (cd/m2)	BL Power consumption	Touch Panel	Note	Options	Remark
	7.0"	WVGA	13-070WOTB00A0-S	800RGB*480	Free direction	165.0*104.0*4.2	153.6*86.64	Parallel RGB-18 bit / 40pin / LED.Dr (G)	520	2.25W				
	7.0"	WVGA	13-070WMTBIAA0-S	800RGB*480	6(Gray inversion)	165.0*104.0*9.08	153.6*86.64	Parallel RGB-18 bit / 40pin / LED.Dr (G)	580	2.25W	PCT_I2C	PCT1C_FT5306	AR / OF	New
	7.0"	WVGA	13-070WMTB00A1-S	800RGB*480	6(Gray inversion)	165.0*104.0*3.5	153.6*86.64	Parallel RGB-18 bit / 40pin / LED.Dr (G)	1000	2.25W	None		AR / OF	
	7.0"	WVGA	13-070WMTB4RA1-S	800RGB*480	6(Gray inversion)	165.0*104.0*5.3	153.6*86.64	Parallel RGB-18 bit / 40pin / LED.Dr (G)	800	2.25W	4-wire RTP		OF / 5W	
	7.0"	WVGA	13-070WMTBIAA1-S	800RGB*480	6(Gray inversion)	165.0*104.0*9.08	153.6*86.64	Parallel RGB-18 bit / 40pin / LED.Dr (G)	850	2.25W	PCT_I2C	PCT1C_FT5306	AR / OF	New
	7.0"	WVGA	13-070WMTB00A2-S	800RGB*480	6(Gray inversion)	165.0*104.0*3.5	153.6*86.64	Parallel RGB-18 bit / 40pin / LED.Dr (G)	400	2.25W	None			
	7.0"	WVGA	13-070WMTB4RA2-S	800RGB*480	6(Gray inversion)	165.0*104.0*5.3	153.6*86.64	Parallel RGB-18 bit / 40pin / LED.Dr (G)	320	2.25W	4-wire RTP			
	7.0"	WVGA	13-070WMTBIAA2-S	800RGB*480	6(Gray inversion)	165.0*104.0*9.08	153.6*86.64	Parallel RGB-18 bit / 40pin / LED.Dr (G)	360	2.25W	PCT_I2C	PCT1C_FT5306		
	7.0"	WVGA	13-070WMTB00B0-S	800RGB*480	6(Gray inversion)	165.0*104.0*5.5	153.6*86.64	Parallel RGB-18 bit / 40pin	1800	5.376W				
	7.0"	WVGA	13-070WMTB00B1-S	800RGB*480	6(Gray inversion)	165.0*104.0*5.5	153.6*86.64	Parallel RGB-18 bit / 40pin	2500	5.376W				
	7.0"	WVGA	13-070WMTB00C0-S	800RGB*480	6(Gray inversion)	165.0*104.44*5.3	152.4*91.44	Parallel RGB-18 bit / 40pin (H)	350	1.58W	None		5W	
	7.0"	WVGA	13-070WMTB4RC0-S	800RGB*480	6(Gray inversion)	165.0*104.44*6.9	152.4*91.44	Parallel RGB-18 bit / 40pin (H)	280	1.58W	4-wire RTP			
	7.0"	WVGA	13-070WMLB0GC0-S	800RGB*480	6(Gray inversion)	165.0*104.44*5.3	152.4*91.44	LVDS 6bit / LED Dr	350		None			
	7.0"	WVGA	13-070WMLB4GC0-S	800RGB*480	6(Gray inversion)	165.0*104.44*6.9	152.4*91.44	LVDS 6bit / LED Dr	280		4-wire RTP			
	7.0"	WVGA	13-070WMLB00A0-S	800RGB*480	6(Gray inversion)	165.0*104.0*3.5	153.6*86.64	LVDS-6 bit / 20pin / LED Dr (I)	650	2.25W	None		AR / OF	
	7.0"	WVGA	13-070WMLB4RA0-S	800RGB*480	6(Gray inversion)	165.0*104.0*5.3	153.6*86.64	LVDS-6 bit / 20pin / LED Dr (I)	500	2.25W	4-wire RTP		OF / 5W	
	7.0"	WVGA	13-070WMLBIAA0-S	800RGB*480	6(Gray inversion)	165.0*104.0*5.98	153.6*86.64	LVDS-6 bit / 20pin / LED Dr (I)	580	2.25W	PCT_I2C	PCT1C_FT5306	AR / OF	New
	7.0"	WVGA	13-070WMLB00A1-S	800RGB*480	6(Gray inversion)	165.0*104.0*3.5	153.6*86.64	LVDS-6 bit / 20pin / LED Dr (I)	1000	2.25W	None		AR / OF	
	7.0"	WVGA	13-070WMLB4RA1-S	800RGB*480	6(Gray inversion)	165.0*104.0*5.3	153.6*86.64	LVDS-6 bit / 20pin / LED Dr (I)	800	2.25W	4-wire RTP		OF / 5W	
	7.0"	WVGA	13-070WMLBIAA1-S	800RGB*480	6(Gray inversion)	165.0*104.0*5.98	153.6*86.64	LVDS-6 bit / 20pin / LED Dr (I)	850	2.25W	PCT_I2C	PCT1C_FT5306	AR / OF	New
	7.0"	WVGA	13-070WMLBIBA1-S	800RGB*480	6(Gray inversion)	165.0*104.0*5.98	153.6*86.64	LVDS-6 bit / 20pin / LED Dr (I)	850	2.25W	PCT_I2C			
	7.0"	WVGA	13-070WMLB00A2-S	800RGB*480	6(Gray inversion)	165.0*104.0*3.5	153.6*86.64	LVDS-6 bit / 20pin / LED Dr (I)	400	2.25W	None			
	7.0"	WVGA	13-070WMLB4RA2-S	800RGB*480	6(Gray inversion)	165.0*104.0*5.3	153.6*86.64	LVDS-6 bit / 20pin / LED Dr (I)	320	2.25W	4-wire RTP			
	7.0"	WVGA	13-070WMLB00B1-S	800RGB*480	6(Gray inversion)	165.0*104.0*5.05	153.6*86.64	LVDS-6 bit / 20pin / LED Dr (I)	2500	5.376W				
	7.0"	WVGA	13-070WMLBCAB1-S	800RGB*480	6(Gray inversion)	165.0*104.0*10.68	153.6*86.64	LVDS-6 bit / 20pin / LED Dr (I)	2000	5.376W	PCT I2C/USB	ILI2511		
	7.0"	WSVGA	13-070XILB0GH1-S	1024RGB*600	IPS	164.9*100.0*4.6	154.21*85.92	LVDS-6 bit / 20pin / LED Dr	700	2.15W	None			
	7.0"	WSVGA	13-070XILB4GH1-S	1024RGB*600	IPS	164.9*100.0*5.10	154.21*85.92	LVDS-6 bit / 20pin / LED Dr	560	2.15W	4-wire RTP			
	7.0"	WSVGA	13-070XILBIAH1-S	1024RGB*600	IPS	164.9*100.0*5.20	154.21*85.92	LVDS-6 bit / 20pin / LED Dr	600	2.15W	PCT_I2C	FT5306		
	7.0"	WSVGA	13-070XILB0GH6-S	1024RGB*600	IPS	164.9*100.0*5.05	154.21*85.92	LVDS-6 bit / 20pin	1500	5.376W	None			
	7.0"	WSVGA	13-070XIEBCAH6-S	1024RGB*600	IPS	165.0*104.0*7.53	154.21*85.92	LVDS-6 bit / 20pin	1300	5.376W				
	8.0"	SVGA	13-080SMTB00A0-S	800RGB*600	6(Gray inversion)	183.0*141.0*5.8	162.0*121.5	Parallel RGB-18 bit / 40pin (J)	500	1.782W	None			
	8.0"	SVGA	13-080SMTBIAA0-S	800RGB*600	6(Gray inversion)	183.0*141.0*8.50	162.0*121.50	Parallel RGB-18 bit / 40pin (J)	420	3.25W	PCT_I2C	FT5826		
	8.0"	SVGA	13-080SMTB4RB0-S	800RGB*600	6(Gray inversion)	183.0*141.0*7.35	162.0*121.5	Parallel RGB-18 bit / 40pin (J)	400	1.782W	4-wire RTP	RTP TOP SIDE		
	8.0"	SVGA	13-080SMTB4RC0-S	800RGB*600	6(Gray inversion)	183.0*141.0*7.35	162.0*121.5	Parallel RGB-18 bit / 40pin (J)	400	1.782W	4-wire RTP	RTP LEFT SIDE		
	8.0"	SVGA	13-080SMTB4RC2-S	800RGB*600	6(Gray inversion)	183.0*141.0*7.35	162.0*121.5	Parallel RGB-18 bit / 40pin (J)	600	1.782W	4-wire RTP	RTP LEFT SIDE		

New		Size	Model No.	Resolution	Viewing Direction	Outline Dimension	Active Area	Code : A.B.C.D.xxx means same interface	L (cd/m2)	BL Power consumption	Touch Panel	Note	Options	Remark
	8.0"	SVGA	13-080MTB4RC4-S	800RGB*600	6(Gray inversion)	183.0*141.0*7.35	162.0*121.5	Parallel RGB-18 bit / 40pin (J)	200	1.782W	4-wire RTP	RTP LEFT SIDE		
	8.0"	SVGA	13-080SMTB00A1-S	800RGB*600	6(Gray inversion)	183.0*141.0*5.8	162.0*121.5	Parallel RGB-18 bit / 40pin / LED.Dr (G)	500	2.25W	None		PI / 4W / 5W	
	8.0"	SVGA	13-080SMTB00A2-S	800RGB*600	6(Gray inversion)	183.0*141.0*5.8	162.0*121.5	Parallel RGB-18 bit / 40pin (J)	750	2.78W	None		PI / 4W / 5W	
	8.0"	SVGA	13-080SMTBPCA0-S	800RGB*600	6(Gray inversion)	194.8*150.4*8.0	162.0*121.5	Parallel RGB-18 bit / 40pin (J)	420	1.782W	PCT_I2C			
	8.0"	SVGA	13-080SMLB00A0-S	800RGB*600	6(Gray inversion)	183.0*141.0*5.8	162.0*121.5	LVDS-6 bit / 20pin (K)	500	1.782W	None			
	8.0"	SVGA	13-080SMLB4RB0-S	800RGB*600	6(Gray inversion)	183.0*141.0*7.35	162.0*121.5	LVDS-6 bit / 20pin (K)	400	1.782W	4-wire RTP	RTP TOP SIDE		
	8.0"	SVGA	13-080SMLB4RB5-S	800RGB*600	6(Gray inversion)	183.0*141.0*7.3	162.0*121.50	LVDS-6 bit / 20pin (K)	250	1.782W	4-wire RTP	RTP TOP SIDE		
	8.0"	SVGA	13-080SMLB4RC0-S	800RGB*600	6(Gray inversion)	183.0*141.0*7.35	162.0*121.5	LVDS-6 bit / 20pin (K)	400	1.728W	4-wire RTP	RTP LEFT SIDE		
	8.0"	SVGA	13-080SMLB4RC1-S	800RGB*600	6(Gray inversion)	183.0*141.0*7.35	162.0*121.5	LVDS-6 bit / 20pin (K)	600	2.772W	4-wire RTP	RTP LEFT SIDE		
	8.0"	SVGA	13-080SMLB00A1-S	800RGB*600	6(Gray inversion)	183.0*141.0*5.8	162.0*121.5	LVDS-6 bit / 20pin (K)	750	2.78W	None		PI / 4W / 5W	
	8.0"	XGA	13-080GILB00A0-S	1024RGB*768	IPS	183.0*141.0*6.3	162.05*121.54	LVDS 6bit/20pin	1200	2.6W*2	None	two BL Cable	PI / SW / LD / 8b	
	8.0"	XGA	13-080GILB5GA0-S	1024RBG*768	IPS	183.0*141.0*11.05	162.05*121.54	LVDS 6bit/20pin	1000	2.6W*2				
	8.0"	XGA	13-080GILB4RB0-S	1024RGB*768	IPS	183.0*141.0*8.75	162.05*121.54	LVDS-6 bit / 20pin (K)	1000	2.6W*2	4-wire RTP	two BL Cable	LD / 8b	
	8.0"	XGA	13-080GILB00A1-S	1024RGB*768	IPS	183.0*141.0*6.3	162.05*121.54	LVDS-6 bit / 20pin / LED Dr (I)	600	3.1W	None		PI / SW / LD / 8b	
	8.0"	XGA	13-080GILBUAA1-S	1024RGB*768	IPS	183.0*141.0*8.995	162.05*121.54	LVDS 6 bit/20pin/LED DR	500					
	8.0"	XGA	13-080GILB4HA1-S	1024RGB*768	IPS	183.0*141.0*7.85	162.05*121.54	LVDS-6 bit / 20pin / LED Dr (I)	500	3.1W	4-wire RTP		LD / 8b	
	8.0"	XGA	13-080GILB5GA1-S	1024RGB*768	IPS	183.0*141.0*12.25	162.05*121.54	lvds 6bit/20pin/LED Dr	480	3.25W	5-wire RTP			
	8.0"	XGA	13-080GILBUAA2-S	1024RGB*768	IPS	183.0*141.0*8.995	162.05*121.54	LVDS 6/8 bit interface/40pins	500	2.64W	PCT USB	FT5826		
	8.0"	XGA	13-080GIEB00A0-S	1024RGB*768	IPS	183.0*141.0*9.60	162.05*121.54	LVDS 6/8 bit interface/30pins	1200	2.64W	None	two BL Cable	PI / SW / LD / 8b	
	8.0"	UVGA	13-080BIEB0HA0-S	1600RGB*480	IPS	208*73*5.4	194.4*58.32	LVDS 8bit interface	500	1.98W	None			
	8.0"	UVGA	13-080BIEB0HA1-S	1600RGB*480	IPS	208*73*5.4	194.4*58.32	LVDS 8bit interface	2000	5.6W	None			
	8.0"	UVGA	13-080BIEB0HB0-S	1600RGB*480	IPS	208.0*73.0*6.5	194.4*58.32	LVDS 8bit interface/LED Dr	500					
	8.0"	UVGA	13-080BIEB0HB1-S	1600RGB*480	IPS	208.0*73.0*6.5	194.4*58.32	LVDS 8bit interface/LED Dr	2000					
	8.0"	WVGA	13-080WMSCOGA0	800RGB*480	6(Gray inversion)	192.8*116.9* 6.4	176.64* 99.36	Parallel RGB-24 bit / 50pin	450		None			
	8.0"	WVGA	13-080WMS4GA0	800RGB*480	6(Gray inversion)	192.8*116.9*7.92	176.64* 99.36	Parallel RGB-24 bit / 50pin	360		4-wire RTP			
	8.0"	WVGA	13-080WMSBIAA0-S	800RGB*480	6(Gray inversion)	210.0*134.0* 8.83	176.64* 99.36	Parallel RGB-24 bit / 50pin	400		PCT_I2C	FT5406		
*	8.0"	WVGA	13-080WMEB0GB0-S	800RGB*480	6(Gray inversion)	192.8*116.9*6.4	176.64*99.36	LVDS-8 bit / 30pin / LED Dr (I)	500	2.25W	None			
*	8.0"	WVGA	13-080WMEB4GB0-S	800RGB*480	6(Gray inversion)	192.8*116.9*7.92	176.64*99.36	LVDS-8 bit / 30pin / LED Dr (I)	400	2.25W	4-wire RTP			
*	8.0"	WVGA	13-080WMEBIAB0-S	800RGB*480	6(Gray inversion)	210*134*8.8	176.64*99.36	LVDS-8 bit / 30pin / LED Dr (I)	420	2.25W	PCT_I2C	PCT IC_FT5426		
*	8.0"	WVGA	13-080WMSB0GCO-S	800RGB*480	6(Gray inversion)	192.8*116.9*6.4	176.64*99.36	Parallel RGB-18 bit / 40pin / LED.Dr (G)	500	2.25W	None			
*	8.0"	WVGA	13-080WMSB4GCO-S	800RGB*480	6(Gray inversion)	192.8*116.9*7.92	176.64*99.36	Parallel RGB-18 bit / 40pin / LED.Dr (G)	400	2.25W	4-wire RTP			
*	8.0"	WVGA	13-080WMSBIACO-S	800RGB*480	6(Gray inversion)	210*134*8.8	176.64*99.36	Parallel RGB-18 bit / 40pin / LED.Dr (G)	420	2.25W	PCT_I2C	PCT IC_FT5426		
*	8.0"	HD	13-080ZIEB0HC0-S	1280RGB*720	IPS	192.8*117*6.4	177.02*99.58	LVDS-8 bit / 30pin / LED Dr (P)	600	TBD	None			
*	8.0"	HD	13-080ZIEB0HC1-S	1280RGB*720	IPS	192.8*117*6.4	177.02*99.58	LVDS-8 bit / 30pin / LED Dr (P)	1200	TBD	None			
	10.1"	WSVGA	13-101XMLA00C0-S	1024RGB*600	6(Gray inversion)	235.0*143.0*3.8	222.72*125.22	LVDS-6 bit / 20pin / LED Dr (I)	300	3.0W	None			

New		Size	Model No.	Resolution	Viewing Direction	Outline Dimension	Active Area	Code : A.B.C.D.xxx means same interface	L (cd/m2)	BL Power consumption	Touch Panel	Note	Options	Remark
	10.1"	WSVGA	13-101XMLA4HC0-S	1024RGB*600	6(Gray inversion)	235.0*143.0*5.36	222.72*125.22	LVDS-6 bit / 20pin / LED Dr (I)	360	3.25W	4-wire RTP			
	10.1"	WSVGA	13-101XMLA5RC0-S	1024RGB*600	6(Gray inversion)	235.0*143.0*6.15	222.72*125.22	LVDS-6 bit / 20pin / LED Dr (I)	360	3.25W	5-wire RTP			
	10.1"	WSVGA	13-101XMLA00C1-S	1024RGB*600	6(Gray inversion)	235.0*143.0*3.8	222.72*125.22	LVDS-6 bit / 20pin / LED Dr (I)	450	3.25W	None			
	10.1"	WSVGA	13-101XMLA1AC1-S	1024RGB*600	6(Gray inversion)	260.92*163.48*6.38	222.72*125.28	LVDS-6 bit / 20pin / LED Dr (I)	360	3.25W	Focal I2C			
	10.1"	WSVGA	13-101XMLA1BC1-S	1024RGB*600	6(Gray inversion)	235.0*143.0*6.38	222.72*125.28	LVDS-6 bit / 20pin / LED Dr (I)	360	3.25W	Focal I2C			
	10.1"	WSVGA	13-101XMLA00C9-S	1024RGB*600	6(Gray inversion)	235.0*143.0*9.5	222.72*125.22	LVDS-6 bit / 20pin (K)	1000	3.78W	None		PI/PU / 4W / 5W / LD	
	10.1"	WSVGA	13-101XMLA4HC9-S	1024RGB*600	6(Gray inversion)	235*143.4*7.61	222.72*125.22	LVDS-6 bit / 20pin (K)	800	3.78W				
	10.1"	WSVGA	13-101XMLA1AC9-S	1024RGB*600	6(Gray inversion)	260.92*163.48*7.88	222.72*125.22	LVDS-6 bit / 20pin (K)	800	3.78W	Focal I2C			
	10.1"	WSVGA	13-101XIEB0GA0-S	1024RGB*600	IPS	234.9*143.0*4.6	222.72*125.22	LVDS-8 bit / 30pin / LED Dr (I)	600	3.25W	None			
	10.1"	WSVGA	13-101XIEB4HA0-S	1024RGB*600	IPS	234.9*143.0*5.96	222.72*125.22	LVDS-8 bit / 30pin / LED Dr (I)	500	3.25W	4-wire RTP			
	10.1"	WSVGA	13-101XIEB1AA0-S	1024RGB*600	IPS	260.92*163.48*6.98	222.72*125.22	LVDS-8 bit / 30pin / LED Dr (I)	500	3.25W	PCT_I2C	FT5626		
	10.1"	WSVGA	13-101XIEB1BA0-S	1024RGB*600	IPS	235.0*146.4*6.98	222.72*125.22	LVDS-8 bit / 30pin / LED Dr (I)	500	3.25W	PCT_I2C	FT5626		
	10.1"	WXGA	13-101ZIEB0HH0-S	1280RGB*800	IPS	229.46*149.1*4.8	216.95*135.6	LVDS-8 bit / 30pin / LED Dr (P)	600	5.0W	None			
	10.1"	WXGA	13-101ZIEB4UH0-S	1280RGB*800	IPS	229.46*149.1*6.33	216.95*135.6	LVDS-8 bit / 30pin / LED Dr (P)	400	5.0W	4-wire RTP			
	10.1"	WXGA	13-101ZIEBCAH0-S	1280RGB*800	IPS	245.96*164.6*7.38	216.95*135.6	LVDS-8 bit / 30pin / LED Dr (P)	500	5.0W	PCT_USB+I2C	PCT1C_IJ2511		
	10.1"	WXGA	13-101ZIEBCBH0-S	1280RGB*800	IPS	229.46*149.1*7.38	216.95*135.6	LVDS-8 bit / 30pin / LED Dr (P)	500	5.0W	PCT_USB+I2C	PCT1C_IJ2511		
	10.1"	WXGA	13-101ZIEB0HH1-S	1280RGB*800	IPS	229.46*149.1*4.8	216.95*135.6	LVDS-8 bit / 30pin / LED Dr (P)	1100	6.2W	None			
	10.1"	WXGA	13-101ZIEB4UH1-S	1280RGB*800	IPS	229.46*149.1*6.33	216.95*135.6	LVDS-8 bit / 30pin / LED Dr (P)	850	6.2W	4-wire RTP			
	10.1"	WXGA	13-101ZIEBCAH1-S	1280RGB*800	IPS	245.96*164.6*7.38	216.95*135.6	LVDS-8 bit / 30pin / LED Dr (P)	1000	6.2W	PCT_USB+I2C	PCT1C_IJ2511		
	10.1"	WXGA	13-101ZIEBCBH1-S	1280RGB*800	IPS	229.46*149.1*7.38	216.95*135.6	LVDS-8 bit / 30pin / LED Dr (P)	1000	6.2W	PCT_USB+I2C	PCT1C_IJ2511		
	10.1"	WXGA	13-101ZIEBCHH0-S	1280RGB*800	IPS	257.96*176.6*10.28	216.95*135.6	LVDS-8 bit / 30pin / LED Dr (P)	500	6.2W	PCT_USB+I2C	PCT1C_IJ2511/4.0mm CG		
	10.1"	WXGA	13-101ZIEBCHH1-S	1280RGB*800	IPS	257.96*176.6*10.28	216.95*135.6	LVDS-8 bit / 30pin / LED Dr (P)	1000	6.2W	PCT_USB+I2C	PCT1C_IJ2511/4.0mm CG		
	10.1"	WUXGA	13-101HIEA0HA0-S	1920RGB*1200	HFFS	229.0*153.0*2.5	216.576*135.36	LVDS dual 8bit/45 pin/LED Dr	700	4.09W				
	10.1"	WUXGA	13-101HIEAUAA0-S	1920RGB*1200	HFFS	229.31*153.0*5.48	216.576*135.36	LVDS dual 8bit/45 pin/LED Dr	600	4.09W				
	10.4"	VGA	13-104VMLC00A1-S	640RGB*480	6(Gray inversion)	243.0*176.6* 8.0	211.2*158.4	LVDS-6 or 8 bit / 20pin	1500	6.468W				
	10.4"	SVGA	13-104VMTB00A0-S	800RGB*600	6(Gray inversion)	228.4*175.4*5.9	211.2*158.4	Parallel RGB-18 bit / 40pin / LED.Dr (G)	250	2.95W	None		5W / PI / PU	
	10.4"	SVGA	13-104VMTB4RA0-S	800RGB*600	6(Gray inversion)	228.4*177.7*7.4	211.2*158.4	Parallel RGB-18 bit / 40pin / LED.Dr (G)	200	2.95W	4-wire RTP			
	10.4"	SVGA	13-104VMTB00A1-S	800RGB*600	6(Gray inversion)	236*174*5.7	211.2*158.4	Parallel RGB-18 bit / 40pin (J)	600	3.8W	None		5W / PI / PU	
	10.4"	SVGA	13-104VMTB4RA1-S	800RGB*600	6(Gray inversion)	228.4*177.7*7.4	211.2*158.4	Parallel RGB-18 bit / 40pin (J)	480	3.8W	4-wire RTP			
	10.4"	SVGA	13-104VMTB00A0-S	800RGB*600	6(Gray inversion)	228.4*175.4*5.9	211.2*158.4	Parallel RGB-18 bit / 40pin / LED.Dr (G)	250	2.95W	None		5W / PI / PU	
	10.4"	SVGA	13-104VMTB4RA0-S	800RGB*600	6(Gray inversion)	228.4*177.7*7.4	211.2*158.4	Parallel RGB-18 bit / 40pin / LED.Dr (G)	200	2.95W	4-wire RTP			
	10.4"	SVGA	13-104SMLB00D0-S	800RGB*600	6(Gray inversion)	236*176.9*5.6	211.2*158.4	LVDS-6 bit / 20pin (K)	450	2.3W	None		5W / PI / PU	
	10.4"	SVGA	13-104SMLB4CD0-S	800RGB*600	6(Gray inversion)	236*176.9*7.1	211.2*158.4	LVDS-6 bit / 20pin (K)	350	2.3W	4-wire RTP			
	10.4"	SVGA	13-104SMLB00D1-S	800RGB*600	6(Gray inversion)	236*176.9*5.6	211.2*158.4	LVDS-6 bit / 20pin/LED Dr	450					
	10.4"	SVGA	13-104SMLB4CD1-S	800RGB*600	6(Gray inversion)	236*176.9*7.1	211.2*158.4	LVDS-6 bit / 20pin/LED Dr	350					

New		Size	Model No.	Resolution	Viewing Direction	Outline Dimension	Active Area	Code : A.B.C.D.xxx means same interface	L (cd/m2)	BL Power consumption	Touch Panel	Note	Options	Remark
	10.4"	SVGA	13-104SMLE00C1-S	800RGB*600	6(Gray inversion)	243*184*6.5	211.2*158.4	LVDS-6/8 bit / 20pin (Q)	1200	7.3W	None		4W / 5W / PU	
	10.4"	XGA	13-104GMLB00A0-S	1024RGB*768	6(Gray inversion)	236*174*5.7	211.2*158.4	LVDS-6 bit / 30pin (M)	1000	4.8W	None		LD	
	10.4"	XGA	13-104GMLB4RA0-S	1024RGB*768	6(Gray inversion)	236*174*7.25	211.2*158.4	LVDS-6 bit / 30pin (M)	800	4.8W	4-wire RTP		LD	
	10.4"	XGA	13-104GMLB5RA0-S	1024RGB*768	6(Gray inversion)	236*174*8.0	211.2*158.4	LVDS-6 bit / 30pin (M)	800	4.8W	5-wire RTP		LD	
	10.4"	XGA	13-104GMLBIAA0-S	1024RGB*768	6(Gray inversion)	236*174.3*8.85	211.2*158.4	LVDS-6 bit / 30pin (M)	900	2.5W	PCT_I2C	PCT IC_FT5606		
	10.4"	XGA	13-104GMLBCAA0-S	1024RGB*768	6(Gray inversion)	264.6*204.0*8.22	211.2*158.4	LVDS-6 bit / 30pin (M)	900	4.8W				
	10.4"	XGA	13-104GMLB00A1-S	1024RGB*768	6(Gray inversion)	236*174*5.7	211.2*158.4	LVDS-6 bit / 30pin (M)	400	2.5W	None			
	10.4"	XGA	13-104GMLB4RA1-S	1024RGB*768	6(Gray inversion)	236*174*7.25	211.2*158.4	LVDS-6 bit / 30pin (M)	320	2.5W	4-wire RTP			
	10.4"	XGA	13-104GMLB5RA1-S	1024RGB*768	6(Gray inversion)	236*174*8.0	211.2*158.4	LVDS-6 bit / 30pin (M)	320	2.5W	5-wire RTP			
	10.4"	XGA	13-104GMLB00B0-S	1024RGB*768	6(Gray inversion)	236*174.3*5.7	211.2*158.4	LVDS-6 bit / 30pin (M)	1200	6.4W	None		LD	
	10.4"	XGA	13-104GMLB4RB0-S	1024RGB*768	6(Gray inversion)	236*174.3*7.25	211.2*158.4	LVDS-6 bit / 30pin (M)	960	6.4W	4-wire RTP		LD	
	10.4"	XGA	13-104GMLB00B1-S	1024RGB*768	6(Gray inversion)	236*174.3*5.7	211.2*158.4	LVDS-6 bit / 30pin (M)	1500	6.4W	None		LD	
	10.4"	XGA	13-104GILB0GA0-S	1024RGB*768	IPS	236*174.3*5.72	211.2*158.4	LVDS-6 bit / 20pin (K)	600	6.2W	None		LD	
	10.4"	XGA	13-104GILB4RA0-S	1024RGB*768	IPS	236*174.3*7.25	211.2*158.4	LVDS-6 bit / 20pin (K)	480	6.2W	4-wire RTP		LD	
	10.4"	XGA	13-104GILB5RA0-S	1024RGB*768	IPS	236*174.3*8.0	211.2*158.4	LVDS-6 bit / 20pin (K)	480	6.2W	5-wire RTP		LD	
	10.4"	XGA	13-104GILBCAA0-S	1024RGB*768	IPS	264.6*204*8.22	211.2*158.4	LVDS-6 bit / 20pin (K)	500	6.2W	PCT_USB+I2C	PCT IC_U2511/Big CG	LD	
	10.4"	XGA	13-104GILBCBA0-S	1024RGB*768	IPS	236*174.3*8.22	211.2*158.4	LVDS-6 bit / 20pin (K)	500	6.2W	PCT_USB+I2C	PCT IC_U2511/small CG	LD	
	10.4"	XGA	13-104GVEB0GA0-S	1024RGB*768	MVA	225.5*176.3*8.4	210.432*157.824	LVDS-8 bit / 30pin	1000	11.1W	None		LD	
	10.4"	XGA	13-104GVEB4RA0-S	1024RGB*768	MVA	225.5*176.3*10.3	210.432*157.824	LVDS-8 bit / 30pin	800	11.1W	4-wire RTP		LD	
	10.4"	XGA	13-104GILBCAA0-S	1024RGB*768	MVA	264.6*204*11.25	210.432*157.824	LVDS-8 bit / 30pin	900	11.1W	PCT_USB+I2C	PCT IC_U2511/Big CG	LD	
*	11.6"	FHD	13-116HIPB0GA0-S	1920RGB*1080	IPS	267.72*164.42*6.1	256.32*164.42	e DP / 30pin	500	5.4W	None			
*	11.6"	FHD	13-116HIPB0GA1-S	1920RGB*1080	IPS	267.72*164.42*6.1	256.32*164.42	e DP / 30pin	1000	TBD	None			
	12.1"	WXGA	13-121ZVLB00A0-S	1280RGB*800	MVA	278*184*8.16	261.12*163.2	LVDS-8 bits / 30pin / LED Dr (N)	400	8.4W	None			
	12.1"	WXGA	13-121ZVLB4RA0-S	1280RGB*800	MVA	278*184*10.38	261.12*163.2	LVDS-8 bits / 30pin / LED Dr (N)	320	8.4W	4-wire RTP			
	12.1"	WXGA	13-121ZVLB5RA0-S	1280RGB*800	MVA	278*184*10.38	261.12*163.2	LVDS-8 bits / 30pin / LED Dr (N)	320	8.4W	5-wire RTP			
	12.1"	WXGA	13-121ZVLBUAA0-S	1280RGB*800	MVA	298.24*200.32*11.16	261.12*163.2	LVDS-8 bits / 30pin / LED Dr (N)	360	8.4W	PCT_USB	PCT IC_EETI		
	12.1"	WXGA	13-121ZVLB00A2-S	1280RGB*800	MVA	278*184*8.16	261.12*163.2	LVDS-8 bits / 30pin	1200	14.3W	None		LD/AR/SR/PU/PI	
	12.1"	WXGA	13-121ZVLBUAA2-S	1280RGB*800	MVA	298.24*200.32*11.16	261.12*163.2	LVDS-8 bits / 30pin	1100	14.3W	PCT_USB	PCT IC_EETI		
	12.1"	XGA	13-121GMLB00A0-S	1024RGB*768	Wide viewing angle	260.5*204*7.2	245.76*184.32	LVDS-8 bits / 20pin + LED Dr (O)	500	4.8W	None			
	12.1"	XGA	13-121GMLB4GA0-S	1024RGB*768	Wide viewing angle	260.5*204*9.55	245.76*184.32	LVDS-8 bits / 20pin + LED Dr (O)	400	4.8W	4-wire RTP			
	12.1"	XGA	13-121GMLBUAA0-S	1024RGB*768	Wide viewing angle	290.0*5220.5*10.2	245.76*184.32	LVDS 6/8BIT/20pin	450	4.8W	PCT_USB	WDT8753T		
	12.1"	XGA	13-121GMLC00B0-S	1024RGB*768	Wide viewing angle	279*209*9.0	245.76*184.32	LVDS 6/8 bits / 20pin	1000	6.765W	None		4W / PI / PU	
	12.1"	XGA	13-121GMLC4GB0-S	1024RGB*768	Wide viewing angle	279.0*209.0*11.11	245.76*184.32	LVDS 6/8 bits / 20pin	800	6.765W				
	12.1"	XGA	13-121GMLC00B1-S	1024RGB*768	Wide viewing angle	279*209*9.0	245.76*184.32	LVDS 6/8 bits / 20pin	1500	12.81W	None		4W / PI / PU	
	13.3"	FHD	13-133HIEA0GA0-S	1920RGB*1080	IPS	309.7*184.1*9.6	293.47*165.08	LVDS-8 bit Dual / 30pin + LED Dr	400	15 W	None			

New		Size	Model No.	Resolution	Viewing Direction	Outline Dimension	Active Area	Code : A.B.C.D.xxx means same interface	L (cd/m2)	BL Power consumption	Touch Panel	Note	Options	Remark
	13.3"	FHD	13-133HIEA4GA0-S	1920RGB*1080	IPS	309.7*184.1*12.0	293.47*165.08	LVDS-8 bit Dual / 30pin + LED Dr	320	15 W	4-wire RTP			
	13.3"	FHD	13-133HIEA0GA1-S	1920RGB*1080	IPS	309.7*184.1*12.0	293.47*165.08	LVDS-8 bit Dual / 30pin + LED Dr	1000	TBD	None			
*	13.3"	FHD	13-133HIPB0GA0-S	1920RGB*1080	IPS	307.6*183.05*5.5	293.76*165.24	e DP / 30pin	500	7.2 W	None		4W/5W/LD	
*	13.3"	FHD	13-133HIPB0GA1-S	1920RGB*1080	IPS	307.6*183.05*5.5	293.76*165.24	e DP / 30pin	1000	TBD	None		4W/5W/LD	
*	13.3"	FHD	13-133HIPBCAA0-S	1920RGB*1080	IPS	324.27*195.88*8.85	293.76*165.24	e DP / 30pin	400	7.2 W	PCT_USB+I2C	PCT IC_ILI2511	LD	
*	13.3"	FHD	13-133HIPBCAA1-S	1920RGB*1080	IPS	324.27*195.88*8.85	293.76*165.24	e DP / 30pin	900	TBD	PCT_USB+I2C	PCT IC_ILI2511	LD	
	15.0"	XGA	13-150GMEA00A1-S	1024RGB*768	6(Gray inversion)	326.5*253.5*12	304.13*228.1	LVDS 6/8bit/20pins	1600	15.84W				
	15.0"	XGA	13-150GMEA5GA1-S	1024RGB*768	6(Gray inversion)	326.5*253.5*14.5	304.13*228.1	LVDS 6/8bit/20pins	1250	15.8W				
	15.0"	XGA	13-150GMEAUAA1-S	1024RGB*768	6(Gray inversion)	346.0*270.0*14.73	304.13*228.1	LVDS 6/8bit/20pins	1350	15.84W				
	15.0"	XGA	13-150GVEB0GA0-S	1024RGB*768	MVA	326.5*253.5*9.1	304.1*228.1	LVDS-8 bit / 20pin+ LED Dr	300	8.0W	None		4W/5W/PI/PU	
	15.0"	XGA	13-150GVEB0GA1-S	1024RGB*768	MVA	326.5*253.5*9.1	304.1*228.1	LVDS-8 bit / 20pin	1000	13.5W	None		LD/4W/5W/PI/PU	
*	15.6"	FHD	13-156HIPB0GA0-S	1920RGB*1080	IPS	360*222.24*6.4	344.16*193.56	e DP / 30pin	500	8.4W	None		4W/5W/PI/PU/LD	
*	15.6"	FHD	13-156HIPCOGA1-S	1920RGB*1080	IPS	360*222.24*6.4	344.16*193.56	e DP / 30pin	1000	13.1W	None		4W/5W/PI/PU/LD	
*	15.6"	FHD	13-156HIPBUAA0-S	1920RGB*1080	IPS	396*249*9.8	344.16*193.56	e DP / 30pin	400	8.4W	PCT_USB	PCT IC_EETI	PI/LD	
*	15.6"	FHD	13-156HIPBUAA1-S	1920RGB*1080	IPS	396*249*9.8	344.16*193.56	e DP / 30pin	900	13.1W	PCT_USB	PCT IC_EETI	PI/LD	
	15.6"	WXGA	13-156ZMLA0GA1-S	1366RGB*768	6(Gray inversion)	363.8*215.9*16.85	344.23*193.54	LVDS 8bit/30pin	1000	11.95W				
*	7.0"	WSVGA	HA-070XIEB0GH1-A	1024RGB*600	IPS	164.9*100*19.5	154.21*85.92	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	700	None				
*	7.0"	WSVGA	HA-070XIEB4GH1-A	1024RGB*600	IPS	164.9*100*20.7	154.21*85.92	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	560	4-wire RTP				
*	7.0"	WSVGA	HA-070XIEBCBH1-A	1024RGB*600	IPS	182.6*117*21.75	154.21*85.92	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	600	PCT_I2C+USB	PCT IC_ILI2511			
*	7.0"	WSVGA	HA-070XIEB0GH6-A	1024RGB*600	IPS	165*104*21.15	154.21*85.92	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	1500	None				
*	7.0"	WSVGA	HA-070XIEB4GH6-A	1024RGB*600	IPS	165*104*21.95	154.21*85.92	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	1200	4-wire RTP				
*	7.0"	WSVGA	HA-070XIEBCBH6-A	1024RGB*600	IPS	182.6*117*23.4	154.21*85.92	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	1300	PCT_I2C+USB	PCT IC_ILI2511			
*	8.0"	XGA	HA-080GIEB00A0-A	1024RGB*768	IPS	183.0*141.0*22.2	162.048*121.536	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	1200	None				
*	8.0"	XGA	HA-080GIEB4HA0-S	1024RGB*768	IPS	183.0*141.0*23.35	162.048*121.536	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	1000	4-wire RTP				
*	8.0"	XGA	HA-080GIEBIAA0-A	1024RGB*768	IPS	183.0*141.0*24.5	162.048*121.536	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	1100	PCT_I2C	PCT IC_FT5926			
*	8.0"	XGA	HA-080GIEBUAA0-A	1024RGB*768	IPS	183.0*141.0*24.5	162.048*121.536	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	1100	PCT_USB	PCT IC_FT5926			
*	8.0"	XGA	HA-080GIEB00A1-A	1024RGB*768	IPS	183.0*141.0*22.2	162.048*121.536	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	600	None				
*	8.0"	XGA	HA-080GIEB4HA1-S	1024RGB*768	IPS	183.0*141.0*23.35	162.048*121.536	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	500	4-wire RTP				
*	8.0"	XGA	HA-080GILBIAA0-A	1024RGB*768	IPS	183.0*141.0*24.5	162.048*121.536	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	500	PCT_I2C	PCT IC_FT5926			
*	8.0"	XGA	HA-080GILBUAA1-A	1024RGB*768	IPS	183.0*141.0*24.5	162.048*121.536	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	500	PCT_USB	PCT IC_FT5926			
*	10.1"	WSVGA	HA-101XIEB0GA0-A	1024RGB*600	IPS	234.9*143.0*20.2	222.72*125.22	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	600	None				
*	10.1"	WSVGA	HA-101XIEB4HA0-A	1024RGB*600	IPS	234.9*143.0*21.5	222.72*125.22	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	500	4-wire RTP				
*	10.1"	WSVGA	HA-101XIEBIAA0-S	1024RGB*600	IPS	260.92*163.48*22.6	222.72*125.22	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	500	PCT_I2C	FT5626			
*	10.1"	WSVGA	HA-101XIEBIBA0-A	1024RGB*600	IPS	235.0*146.4*22.6	222.72*125.22	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	500	PCT_I2C	FT5626			
*	10.1"	WXGA	HA-101ZIEB0HH0-A	1280RGB*800	IPS	229.46*149.1*20.6	216.95*135.6	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	600	None				

New		Size	Model No.	Resolution	Viewing Direction	Outline Dimension	Active Area	Code : A.B.C.D.xxx means same interface	L (cd/m2)	BL Power consumption	Touch Panel	Note	Options	Remark
*	10.1"	WXGA	HA-101ZIEB4UH0-A	1280RGB*800	IPS	229.46*149.1*22	216.95*135.6	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	400	4-wire RTP				
*	10.1"	WXGA	HA-101ZIEBCAH0-A	1280RGB*800	IPS	245.96*164.6*23.2	216.95*135.6	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	500	PCT_USB+I2C	PCT_IC_ILI2511			
*	10.1"	WXGA	HA-101ZIEBCBH0-A	1280RGB*800	IPS	229.46*149.1*23.2	216.95*135.6	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	500	PCT_USB+I2C	PCT_IC_ILI2511			
*	10.1"	WXGA	HA-101ZIEB0HH1-A	1280RGB*800	IPS	229.46*149.1*20.6	216.95*135.6	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	1100	None				
*	10.1"	WXGA	HA-101ZIEB4UH1-A	1280RGB*800	IPS	229.46*149.1*22	216.95*135.6	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	850	4-wire RTP				
*	10.1"	WXGA	HA-101ZIEBCAH1-A	1280RGB*800	IPS	245.96*164.6*23.2	216.95*135.6	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	1000	PCT_USB+I2C	PCT_IC_ILI2511			
*	10.1"	WXGA	HA-101ZIEBCBH1-A	1280RGB*800	IPS	229.46*149.1*23.2	216.95*135.6	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	1000	PCT_USB+I2C	PCT_IC_ILI2511			
*	10.1"	WXGA	HA-101ZIEBCHH0-A	1280RGB*800	IPS	257.96*176.6*26.1	216.95*135.6	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	500	PCT_USB+I2C	PCT_IC_ILI2511/4.0mm CG			
*	10.1"	WXGA	HA-101ZIEBCHH1-A	1280RGB*800	IPS	257.96*176.6*26.1	216.95*135.6	Video In: HDMI (V1.4, HDCP) Audio Out: Analog Output (Line Out)	1000	PCT_USB+I2C	PCT_IC_ILI2511/4.0mm CG			

Options Explanation : AR(Anti-Reflection pol) / OF(Optical Film) / 4W(4W RTP) / 5W(5W RTP) / PI(PCT I2C) / PU(PCT USB) / 8b(8 bits LVDS PCB) / LD(LED Driver Board) / CP(CPU PCB)