

(2023-May) - Products of JDI Industrial LCD Display Module

Contact : sales@gtc-tw.com

Size	KOB - Product Name	Technology	Resolution	Operating Temp	Storage Temp	Weight	Dimensions (mm)	Brightness	LED Life	Contrast	Viewing Angle	Interface	Power Consumption	Touch Panel
3.5"	TX09D30VM1CDA	TN	240x320	-30~80 degree C	-30~85 degree C	40g	64.0(W) x 86.0(H) x 6.7(D)	320nits	40k	300	70/70/90	C-MOS; 6-bit RGB; 40 pins	0.4W / 260mW (BL)	No Touch Panel
	TX09D30VM1CCA	TN	240x320	-20~70 degree C	-30~85 degree C	40g	64.0(W) x 86.0(H) x 7.6(D)	250nits	40k	300	70/70/90	C-MOS; 6-bit RGB; 40 pins	0.4W	4W Resistance type
	TX09D40VM3CBA	TN	240x320	-30~80 degree C	-30~80 degree C	36g	64.0(W) x 86.0(H) x 3.12(D)	430nits	TBD	300	50/80/80	C-MOS; 6-bit RGB; 50 pins	To Be Discussed	No Touch Panel
	TX09D40VM3CA	TN	240x320	-20~70 degree C	-30~80 degree C	44g	64.0(W) x 86.0(H) x 4.0(D)	340nits	TBD	300	50/80/80	C-MOS; 6-bit RGB; 50 pins	To Be Discussed	4W Resistance type
	TX09D200VM0BPA	IPS	240x320	-20~70 degree C	-30~85 degree C	72g	65.68(W) x 88.8(H) x 10.85(D)	480nits	70k	900	85/85/85	C-MOS; 8-bit RGB; 50 pins	82.5mW / 1020mW (BL)	4W Resistance type
	TX09D200VM0BAA	IPS	240x320	-30~85 degree C	-40~90 degree C	72g	65.68(W) x 88.8(H) x 9.95(D)	600nits	70k	900	85/85/85	C-MOS; 8-bit RGB; 50 pins	82.5mW / 1020mW (BL)	No Touch Panel 4W Resistance type: The surface is anti-glare.
	TX09D20VM1CCA	TN	240x320	-20~70 degree C	-30~80 degree C	46g	64.0(W) x 86.0(H) x 7.6(D)	320nits	TBD	300	70/70/80	C-MOS; 6-bit RGB; 40 pins	0.42W	
	TX09D20VM1CDA	TN	240x320	-20~70 degree C	-30~80 degree C	36g	64.0(W) x 86.0(H) x 6.7(D)	400nits	TBD	300	70/70/80	C-MOS; 6-bit RGB; 40 pins	0.42W	
	4.2"	TX11D20VM0BAA	IPS	480x272	-30~85 degree C	-40~90 degree C	97g	102.2(W) x 69.0(H) x 9.8(D)	750nits	750	1500	85/85/85	C-MOS; 8-bit RGB; 68 pins	3.3V for LCD; 13.5V for BL
4.3"	TX11D06VM2AAA	TN	480x272	-20~70 degree C	-30~80 degree C	45g	105.5(W) x 67.2(H) x 2.9(D)	500nits	20k	500	70/70/50/70	C-MOS; 8-bit RGB; 40 pins	56mW / 558mW (BL)	No Touch Panel
5.0"	TX13D20VM5BAA	IPS Lite	640x480	-30~80 degree C	-30~80 degree C	110g	119.4(W) x 89.1(H) x 9.3(D)	600nits	70k	350	80/80/80	C-MOS; 6-bit RGB; 40 pins	0.5W / 3.0W (BL)	No Touch Panel
	TX13D20VM5BAA	IPS Lite	640x480	-30~80 degree C	-30~80 degree C	120g	119.4(W) x 89.1(H) x 9.3(D)	600nits	70k	350	80/80/80	LVDs; 6-bit RGB; 20 pins	0.6W / 2.7W (BL)	No Touch Panel
	TX13D20VM0BAA	IPS	800x480	-30~85 degree C	-40~90 degree C	90g	121.0(W) x 80.0(H) x 7.1(D)	1300nits	30k	1300	80/80/80	LVDs; 8-bit RGB; 50 pins	0.5W / 3.36W (BL)	No Touch Panel
	TX13D20VM0BAA	IPS	800x480	-30~85 degree C	-40~90 degree C	95g	121.0(W) x 80.0(H) x 7.1(D)	1300nits	30k	1300	80/80/80	C-MOS; 8-bit RGB; 45 pins	0.6W / 3.36W (BL)	No Touch Panel
5.2"	TX14D24VM1BAA	TN	320x240	-30~80 degree C	-30~80 degree C	168g	167(W) x 109(H) x 9.2(D)	450nits	50k	600	60/60/75/55	C-MOS; 6-bit RGB; 40 pins	380mW / 1030mW (BL)	No Touch Panel
	TX14D24VM1BPA	TN	320x240	-20~70 degree C	-30~80 degree C	220g	167(W) x 109(H) x 10.7(D)	360nits	50k	600	60/60/75/55	C-MOS; 6-bit RGB; 40 pins	380mW / 1030mW (BL)	4W Resistance type
	TX14D25VM1BAA	TN	320x240	-30~80 degree C	-30~80 degree C	142g	131(W) x 102.2(H) x 10.9(D)	450nits	50k	600	60/60/75/55	C-MOS; 6-bit RGB; 40 pins	380mW / 1030mW (BL)	No Touch Panel
	TX14D25VM1BPA	TN	320x240	-20~70 degree C	-30~80 degree C	200g	131(W) x 102.2(H) x 12.4(D)	360nits	50k	600	60/60/75/55	C-MOS; 6-bit RGB; 40 pins	380mW / 1030mW (BL)	4W Resistance type
	TX14D26VM1BAA	TN	320x240	-30~80 degree C	-30~80 degree C	150g	131(W) x 102.2(H) x 7.1(D)	800nits	40k	800	80/80/80	C-MOS; 6-bit RGB; 40 pins	0.27W / 1.68W (BL)	No Touch Panel
	TX14D26VM1BPA	TN	320x240	-20~70 degree C	-30~80 degree C	150g	131(W) x 102.2(H) x 8.6(D)	640nits	40k	800	80/80/80	C-MOS; 6-bit RGB; 40 pins	0.27W / 1.68W (BL)	4W Resistance type
	TX14D23VM1BAB	TN	640x480	-30~80 degree C	-30~80 degree C	104g	131(W) x 104.2(H) x 7.8(D)	1000nits	40k	600	70/70/80	C-MOS; 6-bit RGB; 40 pins	314mW / 2.4W (BL)	No Touch Panel
	TX14D23VM5BAA	IPS Lite	640x480	-30~80 degree C	-30~80 degree C	104g	131(W) x 102.2(H) x 7.6(D)	800nits	40k	400	80/80/80	C-MOS; 6-bit RGB; 40 pins	528mW / 2.16W (BL)	No Touch Panel
	TX14D23VM0BAA	IPS	640x480	-30~80 degree C	-30~80 degree C	104g	131(W) x 102.2(H) x 7.6(D)	800nits	40k	1000	85/85/85	C-MOS; 6-bit RGB; 40 pins	429mW / 2.16W (BL)	No Touch Panel 4-wire resistive type; Film on Glass; Anti-glare surface
	TX14D23VM0BPA	IPS	640x480	-20~70 degree C	-30~80 degree C	145g	131(W) x 102.2(H) x 9.1(D)	640nits	50k	1000	85/85/85	C-MOS; 6-bit RGB; 40 pins	429mW / 2.16W (BL)	Film on Glass; Anti-glare surface
	TX14D23VM5BAB	IPS Lite	640x480	-30~80 degree C	-30~80 degree C	104g	131(W) x 102.2(H) x 7.6(D)	800nits	40k	400	80/80/80	C-MOS; 6-bit RGB; 40 pins	314mW / 2.4W (BL)	No Touch Panel
	TX14D23VM5BPA	IPS Lite	640x480	-20~70 degree C	-30~80 degree C	145g	131(W) x 102.2(H) x 9.1(D)	640nits	40k	400	80/80/80	C-MOS; 6-bit RGB; 40 pins	528mW / 2.16W (BL)	4W Resistance type
	TX14D28VM5BAA	IPS Lite	640x480	-30~80 degree C	-30~80 degree C	108g	131(W) x 102.2(H) x 7.6(D)	800nits	40k	400	80/80/80	LVDs; 6-bit RGB; 20 pins	0.46W / 2.16W (BL)	No Touch Panel
	TX14D28VM5BPA	IPS Lite	640x480	-20~70 degree C	-30~80 degree C	149g	131(W) x 102.2(H) x 9.1(D)	640nits	40k	400	80/80/80	LVDs; 6-bit RGB; 20 pins	0.46W / 2.16W (BL)	4W Resistance type
	TX14D20VM0BAA	IPS	640x480	-30~80 degree C	-30~80 degree C	108g	131(W) x 102.2(H) x 7.6(D)	800nits	50k	1000	85/85/85	LVDs; 6-bit RGB; 20 pins	0.5W / 2.16W (BL)	No Touch Panel 4-wire resistive type; Film on Glass; Anti-glare surface
TX14D20VM0BPA	IPS	640x480	-30~80 degree C	-30~80 degree C	149g	131(W) x 102.2(H) x 9.1(D)	800nits	50k	1000	85/85/85	LVDs; 6-bit RGB; 20 pins	0.5W / 2.16W (BL)	Film on Glass; Anti-glare surface	
6.2"	TX16D20VM5BAA	IPS Lite	640x240	-20~70 degree C	-30~80 degree C	110g	173(W) x 70(H) x 7(D)	400nits	40k	400	80/80/80	C-MOS; 6-bit RGB; 40 pins	0.31W / 1.008W (BL)	No Touch Panel
	TX16D20VM5BQA	IPS Lite	640x240	-20~70 degree C	-30~80 degree C	140g	173(W) x 70(H) x 8.6(D)	320nits	40k	400	80/80/80	C-MOS; 6-bit RGB; 40 pins	0.31W / 1.008W (BL)	4W Resistance type
	TX16D20VM5BPA	IPS Lite	640x240	-20~70 degree C	-30~80 degree C	140g	173(W) x 70(H) x 8.6(D)	320nits	40k	400	80/80/80	C-MOS; 6-bit RGB; 40 pins	0.31W / 1.008W (BL)	5W Resistance type
	TX16D20VM0BAA	IPS	640x240	-20~70 degree C	-30~80 degree C	110g	173(W) x 70(H) x 7(D)	800nits	50k	1200	85/85/85	C-MOS; 6-bit RGB; 40 pins	0.59W / 1.68W (BL)	No Touch Panel Resistive type; Film on Glass; 4-wire type; Anti-glare surface
	TX16D20VM0BQA	IPS	640x240	-20~70 degree C	-30~80 degree C	140g	173(W) x 70(H) x 8.6(D)	640nits	50k	1200	85/85/85	C-MOS; 6-bit RGB; 40 pins	0.59W / 1.68W (BL)	No Touch Panel
	TX16D20VM0BPA	IPS	640x240	-20~70 degree C	-30~80 degree C	110g	173(W) x 70(H) x 7(D)	400nits	50k	1200	85/85/85	LVDs; 6-bit RGB; 20 pins	0.59W / 1.008W (BL)	No Touch Panel Resistive type; Film on Glass; 5-wire type; Anti-glare surface
	TX16D20VM0BPA	IPS	640x240	-20~70 degree C	-30~80 degree C	140g	173(W) x 70(H) x 8.6(D)	320nits	50k	1200	85/85/85	LVDs; 6-bit RGB; 20 pins	0.59W / 1.008W (BL)	Anti-glare surface
6.5"	TX17D01VM2CAA	TN	640x480	-20~70 degree C	-30~80 degree C	190g	153(W) x 118(H) x 9.1(D)	600nits	70k	600	80/80/60	C-MOS; 6-bit RGB; 31 pins	0.48W / 4.08W	No Touch Panel
	TX17D01VM2CAB	TN	640x480	-20~70 degree C	-30~80 degree C	190g	153(W) x 118(H) x 9.1(D)	1000nits	70k	600	80/80/60	C-MOS; 6-bit RGB; 31 pins	0.48W / 4.08W	No Touch Panel
	TX17D01VM2CPA	TN	640x480	-30~80 degree C	-30~80 degree C	240g	153(W) x 118(H) x 10.2(D)	480nits	70k	600	80/80/60	C-MOS; 6-bit RGB; 31 pins	0.48W / 4.08W	4W Resistance type
	TX17D01VM2CPB	TN	640x480	-20~70 degree C	-30~80 degree C	240g	153(W) x 118(H) x 10.2(D)	800nits	70k	600	80/80/60	C-MOS; 6-bit RGB; 31 pins	0.48W / 4.08W	4W Resistance type
	TX17D01VM2EAB	TN (AR)	640x480	-20~70 degree C	-30~80 degree C	190g	153(W) x 118(H) x 9.1(D)	1000nits	70k	600	80/80/60	C-MOS; 6-bit RGB; 31 pins	0.48W / 4.08W	No Touch Panel
	TX17D01VM5BAA	IPS Lite	640x480	-20~70 degree C	-30~80 degree C	190g	153(W) x 118(H) x 9.1(D)	800nits	70k	350	80/80/80	C-MOS; 6-bit RGB; 31 pins	0.48W / 4.08W	No Touch Panel
	TX17D01VM5BPA	IPS Lite	640x480	-20~70 degree C	-30~80 degree C	240g	153(W) x 118(H) x 10.2(D)	640nits	70k	350	80/80/80	C-MOS; 6-bit RGB; 31 pins	0.48W / 4.08W	4W Resistance type
	TX17D02VM2CPA	TN	640x480	-20~70 degree C	-30~80 degree C	240g	153(W) x 118(H) x 10.2(D)	480nits	70k	600	80/80/60	LVDs; 6-bit RGB; 20 pins	0.64W / 4.08W	4W Resistance type
7.0"	TX18D4VM2BAA	TN	800x480	-30~80 degree C	-30~80 degree C	128g	165(W) x 106(H) x 8(D)	400nits	40k	600	70/70/65/65	C-MOS; 6-bit RGB; 40 pins	0.76W / 1.3W	No Touch Panel
	TX18D4VM5BAA	IPS Lite	800x480	-30~80 degree C	-30~80 degree C	128g	165(W) x 106(H) x 8(D)	600nits	40k	400	80/80/80	LVDs; 6-bit RGB; 20 pins	0.8W / 1.62W	No Touch Panel
	TX18D4VM2BAA	TN	800x480	-30~80 degree C	-30~80 degree C	128g	165(W) x 106(H) x 8(D)	400nits	40k	600	70/70/65/65	LVDs; 6-bit RGB; 20 pins	0.8W / 1.3W	No Touch Panel
	TX18D20VM2BAA	TN	800x480	-30~80 degree C	-30~80 degree C	162g	165(W) x 113(H) x 7.5(D)	1500nits	40k	800	70/70/55/55	C-MOS; 6-bit RGB; 40 pins	0.36W / 3.84W	No Touch Panel
	TX18D20VM2BPA	TN	800x480	-20~70 degree C	-30~80 degree C	214g	165(W) x 113(H) x 9.1(D)	1200nits	40k	600	70/70/55/55	C-MOS; 6-bit RGB; 40 pins	0.76W / 3.84W	5W Resistance type
	TX18D20VM0BAA	IPS Pro	800x480	-40~85 degree C	-40~90 degree C	226g	167.7(W) x 109.5(H) x 9(D)	800nits	70k	1000	85/85/85	C-MOS; 6-bit RGB; 40 pins	0.42W / 3.96W	No Touch Panel
	TX18D20VM0BPA	IPS Pro	800x480	-30~80 degree C	-40~90 degree C	266g	167.7(W) x 109.5(H) x 10.6(D)	640nits	70k	1000	85/85/85	C-MOS; 6-bit RGB; 40 pins	0.42W / 3.96W	4W Resistance type Projected Capacitive type; Cover Glass on ITO Film, IC LIF
	TX18D20VM0BQA	IPS Pro	800x480	-30~80 degree C	-40~90 degree C	290g	167.7(W) x 109.5(H) x 10.7(D)	700nits	70k	1000	85/85/85	C-MOS; 6-bit RGB; 40 pins	0.45W / 4.2W	Projected Capacitive type; Cover Glass on ITO Film, IC LIF
	TX18D20VM0BYA	IPS Pro	800x480	-30~80 degree C	-40~90 degree C	290g	167.7(W) x 109.5(H) x 10.7(D)	700nits	70k	1000	85/85/85	C-MOS; 6-bit RGB; 40 pins	0.45W / 4.2W	Projected Capacitive type; Cover Glass on ITO Film, USB LIF
	TX18D20VM0BAA	IPS Pro	800x480	-40~85 degree C	-40~90 degree C	231g	167.7(W) x 109.5(H) x 9(D)	800nits	70k	1000	85/85/85	LVDs; 6-bit RGB; 20 pins	0.45W / 3.96W	No Touch Panel
	TX18D20VM0BPA	IPS Pro	800x480	-30~80 degree C	-40~90 degree C	271g	167.7(W) x 109.5(H) x 10.6(D)	640nits	70k	1000	85/85/85	LVDs; 6-bit RGB; 20 pins	0.45W / 3.96W	4W Resistance type Projected Capacitive type; Cover Glass on ITO Film, IC LIF
	TX18D20VM0BQA	IPS Pro	800x480	-30~80 degree C	-40~90 degree C	290g	170.0(W) x 113.3(H) x 10.7(D)	1000nits	50k	1000	85/85/85	C-MOS; 6-bit RGB; 40 pins	0.20W / 4.68W	Projected Capacitive type; Cover Glass on ITO Film, IC LIF
	TX18D21VM0BYA	IPS Pro	800x480	-30~80 degree C	-40~90 degree C	290g	170.0(W) x 113.3(H) x 10.7(D)	1000nits	50k	1000	85/85/85	C-MOS; 6-bit RGB; 40 pins	0.20W / 4.68W	Projected Capacitive type; Cover Glass on ITO Film, USB LIF
	TX18D21VM0BAA	IPS Pro	800x480	-40~85 degree C	-40~90 degree C	219g	167.7(W) x 109.5(H) x 9(D)	1200nits	50k	1000	85/85/85	LVDs; 6-bit RGB; 20 pins	0.45W / 3.96W	No Touch Panel
	TX18D21VM0BPA	IPS Pro	800x480	-30~80 degree C	-40~90 degree C	271g	167.7(W) x 109.5(H) x 10.6(D)	900nits	50k	1000	85/85/85	LVDs; 6-bit RGB; 20 pins	0.23W / 4.68W	4W Resistance type Projected Capacitive type; Cover Glass on ITO Film, IC LIF
	TX18D21VM0BQA	IPS Pro	800x480	-30~80 degree C	-40~90 degree C	295g	170.0(W) x 113.3(H) x 10.7(D)	1000nits	50k	1000	85/85/85	LVDs; 6-bit RGB; 20 pins		

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8.0"	TX20D33VM2BAA	TN	800x480	-30-80 degreeC	-30-80 degreeC	160g	189(W) x 120(H) x 7.5(D)	400nits	50k	600	80/80/60/80	C-MOS; 6-bit RGB; 40 pins	0.36W / 1.3W	No Touch Panel
	TX20D33VM2BPA	TN	800x480	-20-70 degree C	-30-80 degreeC	230g	189(W) x 120(H) x 9(D)	320nits	50k	600	80/80/60/80	C-MOS; 6-bit RGB; 40 pins	0.36W / 1.3W	4W Resistance type
	TX20D34VM2BAB	TN	800x480	-30-80 degreeC	-30-80 degreeC	165g	189(W) x 120(H) x 7.5(D)	600nits	50k	600	80/80/60/80	LVDS; 6-bit RGB; 20 pins	0.9W / 1.2W	No Touch Panel
	TX20D34VM2BPA	TN	800x480	-20-70 degree C	-30-80 degreeC	235g	189(W) x 120(H) x 9(D)	320nits	50k	600	80/80/60/80	LVDS; 6-bit RGB; 20 pins	0.9W / 1.3W	4W Resistance type
	TX20D200VM2BAB	TN	800x480	-30-80 degreeC	-30-80 degreeC	220g	189(W) x 122(H) x 10.2(D)	1500nits	70k	800	80/80/60/80	LVDS; 6-bit RGB; 20 pins	0.89W / 4.92W	No Touch Panel
	TX20D200VM5BAA	IPS Lite	800x480	-30-80 degreeC	-30-80 degreeC	220g	189(W) x 122(H) x 10.2(D)	1000nits	70k	400	80/80/80/80	LVDS; 6-bit RGB; 20 pins	0.89W / 4.92W	No Touch Panel Projected Capacitive type; Cover Glass on ITO Film, ICF I/F
	TX20D200VM2BVA	TN	800x480	-30-80 degreeC	-30-80 degreeC	352g	200(W) x 124(H) x 13.08(D)	1300nits	70k	800	80/80/60/80	LVDS; 6-bit RGB; 20 pins	0.89W / 4.92W	No Touch Panel
	TX20D208VM0BAA	IPS Pro	800x480	-40-85 degree C	-40-90 degreeC	275g	190.8(W) x 120.5(H) x 15.7(D)	1200nits	100k	1000	85/85/85/85	LVDS; 8-bit RGB; 20 pins	1.05W / 6.7W	No Touch Panel
	TX20D208VM0BAB	IPS Pro	800x480	-40-85 degree C	-40-90 degreeC	275g	190.8(W) x 120.5(H) x 15.7(D)	1200nits	100k	1000	85/85/85/85	LVDS; 8-bit RGB; 20 pins	1.05W / 5.4W	No Touch Panel
	TX20D201VM2BAB	TN	1280x768	-30-80 degree C	-30-80 degreeC	160g	189(W) x 120(H) x 7.5(D)	900nits	50k	500	70/70/50/60	LVDS; 6 / 8-bit RGB; 20 pins	0.825W / 4.08W	No Touch Panel
	TX20D207VM0AAA	TN (LTPS)	1280x768	-30-85 degree C	-40-90 degreeC	254g	189.5(W) x 119.4(H) x 11.6(D)	1000nits	70k	900	85/85/85/85	LVDS; 8-bit RGB; 20 pins	3.3V for LCD;12V for BL	No Touch Panel Projected Capacitive type; Cover Glass on ITO Film, ICF I/F
	TX20D207VM04VA	TN (LTPS)	1280x768	-30-80 degree C	-30-80 degreeC	TBD	189.5(W) x 119.4(H) x 14.25(D)	1000nits	70k	1400	85/85/85/85	LVDS; 8-bit RGB; 20 pins	3.3V for LCD;12V for BL	No Touch Panel
9.0"	TX22D202VM0BAA	IPS Pro	800x480	-30-80 degreeC	-40-90 degreeC	346g	218(W) x 135(H) x 11.15(D)	500nits	70k	1000	85/85/85/85	LVDS; 6-bit + FRC RGB; 20 pins	1.4W / 5.2W	No Touch Panel
	TX22D202VM0BPA	IPS Pro	800x480	-20-70 degree C	-30-80 degreeC	430g	218(W) x 135(H) x 12.65(D)	400nits	70k	1000	85/85/85/85	LVDS; 6-bit + FRC RGB; 20 pins	1.4W / 5.2W	4W Resistance type
	TX22D203VM0BAA	IPS Pro	800x480	-30-85 degreeC	-40-90 degreeC	346g	218(W) x 135(H) x 11.15(D)	1000nits	70k	1000	85/85/85/85	LVDS; 6-bit + FRC RGB; 20 pins	1.4W / 6.4W	No Touch Panel
	TX22D203VM0BPA	IPS Pro	800x480	-20-70 degree C	-30-80 degreeC	430g	218(W) x 135(H) x 12.65(D)	800nits	70k	1000	85/85/85/85	LVDS; 6-bit + FRC RGB; 20 pins	1.4W / 6.4W	4W Resistance type
10.1"	TX26D207VM0AAA	IPS Pro	1280x800	-30-85 degree C	-40-90 degree C	284g	232.1(W) x 153.5(H) x 11.7(D)	1000nits	70k	1500	85/85/85/85	LVDS; 8-bit RGB; 20 pins	3.3V for LCD;12V for BL	No Touch Panel Projected Capacitive type; Cover Glass on ITO Film, USB I/F
	TX26D207VM04VA	IPS Pro	1280x800	-30-80 degree C	-30-80 degree C	580g	265(W) x 180(H) x 13.42(D)	880nits	70k	1500	85/85/85/85	LVDS; 8-bit RGB; 20 pins	3.3V for LCD;12V for BL	No Touch Panel
	TX26D202VM0BAA	IPS Pro	1920x1200	-30-80 degree C	-30-80 degree C	284g	232.1(W) x 153.2(H) x 4.7(D)	800nits	40k	800	85/85/85/85	2ch LVDS; 8-bit RGB; 50 pins	2.21W / 7.68W	No Touch Panel Projected Capacitive type; Cover Glass on ITO Film, USB I/F
	TX26D202VM0BYA	IPS Pro	1920x1200	-30-80 degree C	-30-80 degree C	524g	265(W) x 180(H) x 9.54(D)	700nits	40k	800	85/85/85/85	2ch LVDS; 8-bit RGB; 50 pins	2.21W / 7.68W	No Touch Panel
10.2"	TX26D208VM0AAA	IPS Pro	1920x1080	-40-85 degree C	-40-90 degree C	415g	241.9(W) x 147.8(H) x 12.6(D)	1200nits	70k	1000	85/85/85/85	2ch LVDS; 8-bit RGB; 50 pins	0.56W / 10W	No Touch Panel
10.3"	TX26D206VM0BAA	IPS	1920x720	-40-85 degree C	-40-90 degree C	430g	259(W) x 111.4(H) x 14.2(D)	1000nits	70k	1000	85/85/85/85	2ch LVDS; 8-bit RGB; 50 pins	0.46W / 8.2W	No Touch Panel
10.4"	TX26D19VM2BAA	TN	800x600	-20-70 degree C	-30-80 degreeC	360g	243(W) x 185.1(H) x 10(D)	550nits	50k	800	80/80/50/80	LVDS; 8-bit RGB; 20 pins	1.29W / 3.46W	No Touch Panel
	TX26D19VM2BPA	TN	800x600	-20-70 degree C	-30-80 degreeC	550g	243(W) x 185.1(H) x 12(D)	450nits	50k	800	80/80/50/80	LVDS; 8-bit RGB; 20 pins	1.29W / 3.46W	4W Resistance type
	TX26D200VM2BAB	TN	800x600	-30-80 degreeC	-30-80 degreeC	380g	230(W) x 180.2(H) x 10.1(D)	1500nits	70k	800	80/80/60/80	LVDS; 6-bit RGB; 20 pins	1.16W / 6.48W	No Touch Panel
	TX26D200VM5BAA	IPS Lite	800x600	-30-80 degreeC	-30-80 degreeC	380g	230(W) x 180.2(H) x 10.1(D)	1000nits	70k	400	80/80/80/80	LVDS; 8-bit RGB; 20 pins	1.16W / 5.28W	No Touch Panel
	TX26D200VM5BPA	IPS Lite	800x600	-30-80 degree C	-30-80 degreeC	380g	230(W) x 180.2(H) x 12.2(D)	800nits	70k	400	80/80/80/80	LVDS; 8-bit RGB; 20 pins	1.16W / 6.48W	4W Resistance type Projected Capacitive type ; Cover Glass on ITO Film
	TX26D200VM2BVA	TN	800x600	-20-70 degree C	-30-80 degreeC	638g	259.2(W) x 206.4(H) x 12.98(D)	1300nits	70k	800	80/80/60/80	LVDS; 8-bit RGB; 20 pins	1.16W / 6.48W	No Touch Panel
	TX26D203VM2BAA	TN	1024x768	-20-70 degreeC	-30-80 degreeC	370g	235(W) x 180.2(H) x 9.5(D)	1200nits	70k	800	75/75/60/70	LVDS; 6 / 8-bit RGB; 20 pins	0.994W / 6W	No Touch Panel
	TX26D211VM0BAA	IPS Pro	1024x768	-30-80 degreeC	-40-80 degreeC	TBD	230(W) x 180.2(H) x 9.5(D)	1300nits	100k	1000	88/88/88/88	LVDS 8-bit RGB; 20 pins	0.99W / 6.84W	No Touch Panel
TX26D211VM0BAB	IPS Pro	1024x768	-30-80 degreeC	-40-80 degreeC	410g	230(W) x 180.2(H) x 9.5(D)	1300nits	100k	1000	88/88/88/88	LVDS 8-bit RGB; 20 pins	0.99W / 6.84W	No Touch Panel	
10.6"	TX27D200VM0AAA	IPS Pro	1280x768	-40-85 degree C	-40-90 degreeC	TBD	250.0(W) x 157.0(H) x 8.9(D)	1000nits	100k	1000	85/85/85/85	LVDS; 6 / 8-bit RGB; 20 pins	3.3V for LCD;12V for BL	No Touch Panel
	TX27D200VM0AAB	IPS Pro	1280x768	-40-85 degree C	-40-90 degreeC	TBD	250.0(W) x 157.0(H) x 8.9(D)	1000nits	100k	1000	85/85/85/85	LVDS; 6 / 8-bit RGB; 20 pins	3.3V for LCD;12V for BL	No Touch Panel
	TX27D200VM04VB	IPS Pro	1280x768	-30-80 degree C	-30-80 degreeC	435	250.0(W) x 157.0(H) x 14.4(D)	800nits	100k	1000	85/85/85/85	LVDS; 6 / 8-bit RGB; 20 pins	1.16W for LCD;8.28W for BL	No Touch Panel Projected Capacitive type ; G-G structure
	TX27D201VM0AAA	IPS Pro	1280x768	-40-85 degree C	-40-90 degreeC	TBD	250.0(W) x 157.0(H) x 8.9(D)	1000nits	100k	1000	85/85/85/85	LVDS; 6 / 8-bit RGB; 20 pins	3.3V for LCD;12V for BL	No Touch Panel
	TX27D201VM0AAB	IPS Pro	1280x768	-40-85 degree C	-40-90 degreeC	TBD	250.0(W) x 157.0(H) x 8.9(D)	1000nits	100k	1000	85/85/85/85	LVDS; 6 / 8-bit RGB; 20 pins	3.3V for LCD;12V for BL	No Touch Panel
12.1"	TX31D207VM0BAA	IPS Pro	1024x768	-30-80 degreeC	-30-80 degreeC	600g	260.5(W) x 203.0(H) x 9.5(D)	1000nits	100k	1000	85/85/85/85	LVDS; 6 / 8-bit RGB; 20 pins	8W	No Touch Panel
	TX31D207VM0BAB	IPS Pro	1024x768	-30-80 degreeC	-30-80 degreeC	600g	260.5(W) x 203.0(H) x 9.5(D)	1000nits	100k	1000	85/85/85/85	LVDS; 6 / 8-bit RGB; 20 pins	3.3V for LCD;12V for BL	No Touch Panel
	TX31D208VM0BAA	Super IPS	1280x800	-40-80 degreeC	-40-80 degreeC	580g	283(W) x 185.1(H) x 9.7(D)	1500nits	100k	1000	88/88/88/88	LVDS; 6 / 8-bit RGB; 20 pins	3.3V for LCD;12V for BL	No Touch Panel
	TX31D208VM0BAB	Super IPS	1280x800	-40-80 degreeC	-40-80 degreeC	516g	283(W) x 185.1(H) x 9.7(D)	1500nits	100k	1000	88/88/88/88	LVDS; 6 / 8-bit RGB; 20 pins	3.3V for LCD;12V for BL	No Touch Panel
12.3"	TX31D200VM0BAA	IPS Pro	1280x480	-30-80 degreeC	-40-90 degreeC	540g	320(W) x 130(H) x 12.1(D)	1000nits	70k	1000	85/85/85/85	LVDS; 8-bit RGB; 20 pins	1.7W / 8.2W	No Touch Panel Projected Capacitive type; Cover Glass on ITO Film, ICF I/F
	TX31D200VM0BXA	IPS Pro	1280x480	-30-80 degreeC	-30-80 degreeC	792g	341(W) x 146(H) x 14.35(D)	850nits	70k	1000	85/85/85/85	LVDS; 8-bit RGB; 20 pins	1.7W / 8.2W	No Touch Panel
	TX31D203VM0EAB	IPS	1920 x 720	-40-85 degree C	-40-90 degree C	600g	333.1(W) x 150.5(H) x 20.6(D)	1000nits	50k	1300	85/85/85/85	2ch LVDS; 8-bit RGB; 50 pins	3.3V for LCD;12V for BL	No Touch Panel
14.9"	TX38D25VM0CAA	IPS Pro	1280x242	-20-60 degree C	-30-70 degreeC	556g	386.82(W) x 85.57(H) x 13.06(D)	450nits	70k	800	85/85/85/85	LVDS; 6-bit RGB; 20 pins	1.65W / 4.56W	No Touch Panel
15.0"	TX38D203VM0BAA	IPS Pro	1920x720	-40-85 degreeC	-40-90 degreeC	900g	374.5(W) x 154.5(H) x 18.15(D)	1000nits	70k	1000	85/85/85/85	1ch LVDS; 8-bit RGB; 60 pins	3.3V for LCD;24.2V for BL	No Touch Panel
15.8"	TX40D200VM0BAA	IPS Pro	2560x600	-20-70 degreeC	-30-80 degreeC	662g	409.8(W) x 109.5(H) x 14.5(D)	370nits	70k	800	85/85/85/85	Display Port	6.6W for Total Power	No Touch Panel
	TX40D201VM0BAA	IPS Pro	2560x600	-30-80 degreeC	-30-80 degreeC	654g	409.8(W) x 109.5(H) x 14.3(D)	1000nits	50k	1300	85/85/85/85	LVDS; 8-bit RGB; 20 pins	3.3V for LCD;46.5V for BL	No Touch Panel