TFT Standard List of DISPLAY

NO.	Screen Size	BN Model Name	Product type	Display Mode	Resolution	Module Size	Active Area(mm)	Viewing Angle	Viewing direction	Color	Luminance	LED(Qty)	Contrast	Operation Temp	Storage Temp	Interface	Panel supplier	Controller	Comments
1	0.96"	BN-01-PHZ5-096	Module	Normally Black Transmissive	80 x 3(RGB) x 160	13.5 x 27.95 x 1.5	10.8 x 21.7	80/80/80/80	ALL	65K	400	TBD	800	-20~70	-30~80	4-SPI, 8 pins connector	HSD	ST7735S	FC & Metal together
1	0.96"	BN-02-PHZ5-096	Module	Normally Black Transmissive	80 x 3(RGB) x 160	13.5 x 27.95 x 1.5	10.8 x 21.7	80/80/80/80	ALL	65K	400	TBD	800	-20~70	-30~80	4-SPI, 13 pins soldering	HSD	ST7735S	FC & Metal together
1	0.96"	BN-03-PHZ5-096	Module	Normally Black Transmissive	80 x 3(RGB) x 160	13.5 x 27.95 x 1.4	10.8 x 21.7	80/80/80/80	ALL	65K	400	TBD	800	-20~70	-30~80	4-SPI, 13 pins soldering	HSD	ST7735S	FC housing only
1	1.14"	BN-01-PHZ5-114	Module	Normally Black Transmissive	135 x 3(RGB) x 240	17.6 x 31.0 x 1.6	14.86 x 24.91	80/80/80/80	ALL	65K	400	TBD	800	-20~70	-30~80	4-SPI, 16 pins soldering	HSD	ST7789V2	FC & Metal together
1	1.14"	BN-02-PHZ5-114	Module	Normally Black Transmissive	135 x 3(RGB) x 240	17.6 x 31.0 x 1.6	14.86 x 24.91	80/80/80/80	ALL	65K	400	TBD	800	-20~70	-30~80	8 bit Parallel18 pins soldering	HSD	ST7789V2	FC & Metal together
1	1.14"	BN-03-PHZ5-114	Module	Normally Black Transmissive	135 x 3(RGB) x 240	17.6 x 31.0 x 1.6	14.86 x 24.91	80/80/80/80	ALL	65K	400	TBD	800	-20~70	-30~80	4-SPI, 8 pins connector	HSD	ST7789V2	FC & Metal together
1	1.33"	BN-01-PHZ5-133	Module	Normally Black Transmissive	240 x 3(RGB) x 240	26.16 x 29.22 x 1.5	23.4 x 23.4	80/80/80/80	ALL	65K	350	TBD	800	-20~70	-30~80	4-SPI, 12 pins soldering	HSD	ST7789V2	FC & Metal together
1	1.33"	BN-02-PHZ5-133	Module	Normally Black Transmissive	240 x 3(RGB) x 240	26.16 x 29.22 x 1.5	23.4 x 23.4	80/80/80/80	ALL	65K	350	TBD	800	-20~70	-30~80	8 bit Parallel & 4-SPI 24 pins connector	HSD	ST7789V2	FC & Metal together
1	1.33"	BN-03-PHZ5-133	Module	Normally Black Transmissive	240 x 3(RGB) x 240	26.16 x 29.22 x 1.5	23.4 x 23.4	80/80/80/80	ALL	65K	350	TBD	800	-20~70	-30~80	8 bit Parallel18 pins soldering	HSD	ST7789V2	FC & Metal together
1	1.44"	BN-02-MEIS5-144	Module	Normally White Transmissive	128 x 3(RGB) x 128	32.36 x 36.0 x 2.6	26.5 x 26.5	TBD	12 O'Clock	262K	240	1	500	-20~70	-30~80	10pins, SPI	CPT	ST7735S	
1	1.54"	BN-01-PHZ5-154	Module	Normally Black Transmissive	240 x 3(RGB) x 240	31.52 x 33.72 x 1.5	27.72 x 27.72	80/80/80/80	ALL	65K	400	TBD	800	-20~70	-30~80	4-SPI12 pins soldering	HSD	ST7789V2	
1	1.54"	BN-02-PHZ5-154	Module	Normally Black Transmissive	240 x 3(RGB) x 240	31.52 x 33.72 x 1.9	27.72 x 27.72	80/80/80/80	ALL	65K	400	TBD	800	-20~70	-30~80	4-SPI15 pins 0.3mm connector	HSD	ST7789V2	
1	1.77"	BN-07P-MEHS-177	Module+RTP	Normally White Transmissive	128 x 3(RGB) x 160	34.7 x 46.7 x 3.5	28.032 x 35.04	60/50/60/60	12 O'Clock	262K	240	152P	500	-20~70	-30~80	20 pin soldering FPC, 8bits MCU	CTC	ST7735S	
1	1.77"	BN-03-MEHS-177	Module	Normally White Transmissive	128 x 3(RGB) x 160	34.7 x 46.7 x 2.5	28.032 x 35.04	60/50/60/60	12 O'Clock	262K	320	2	500	-20~70	-30~80	20 pin soldering FPC, 8bits MCU	CPT	ST7735S	
1	1.77"	BN-10-MEHS-177	Module	Normally White Transmissive	128 x 3(RGB) x 160	34.7 x 46.7 x 2.5	28.032 x 35.04	60/50/60/60	12 O'Clock	262K	320	2*1	500	-20~70	-30~80	12 pin soldering FPC, SPI	CPT	ST7735S	
1	1.77"	BN-13-MEHS-177	Module	Normally White Transmissive	128 x 3(RGB) x 160	34.4 x 43.9 x 3.05	28.032 x 35.04	60/50/60/60	12 O'Clock	262K	1000	4*1	500	-20~70	-30~80	20 pin, connector	CPT	ST7735S	High Brightness
1	1.77"	BN-02-MEHS-177	Module	Normally White Transmissive	128 x 3(RGB) x 160	34.7 x 46.7 x 2.5	28.032 x 35.04	60/50/60/60	12 O'Clock	262K	320	2S1P	500	-20~70	-30~80	12 pin soldering FPC, SPI	CPT	ST7735S	
1	2.0"	BN-01-MHP1-200	Module	Normally White Transmissive	176 x 3(RGB) x 220	37.68 x 51.3 x 2.23	31.68 x 39.6	20/45/45/45	6 O'Clock	262K	180	3	500	-20~70	-30~80	20 pin soldering FPC, 8bits MCU	HSD	ILI9225G	
1	2.0"	BN-01-PHQ5-200	Module	Normally Black Transmissive	240 x 3(RGB) x 320	36.05 x 51.8 x 2.15	30.6 x 40.8	80/80/80/80	ALL	65K or 262K	350	3	800	-20~70	-30~80	22 pin contact FPC, 8080-8 Bits parallel I/F	HSD	ST7789V	
1	2.0"	BN-01P-PHQ5-200	Module+RTP	Normally Black Transmissive	240 x 3(RGB) x 320	36.05 x 51.8 x 3.35	30.6 x 40.8	80/80/80/80	ALL	65K or 262K	270	3	800	-20~70	-30~80	22 pin contact FPC, 8080-8 Bits parallel I/F	HSD	ST7789V	
1	2.0"	BN-02-PHQ5-200	Module	Normally Black Transmissive	240 x 3(RGB) x 320	36.05 x 51.8 x 2.15	30.6 x 40.8	80/80/80/80	ALL	65K or 262K	500	3	800	-20~70	-30~80	22 pin contact FPC, 8080-8 Bits parallel I/F	HSD	ST7789V	
1	2.0"	BN-02P-PHQ5-200	Module+RTP	Normally Black Transmissive	240 x 3(RGB) x 320	36.05 x 51.8 x 3.35	30.6 x 40.8	80/80/80/80	ALL	65K or 262K	400	3	800	-20~70	-30~80	22 pin contact FPC, 8080-8 Bits parallel I/F	HSD	ST7789V	
1	2.0"	BN-03-PHQ5-200	Module	Normally Black Transmissive	240 x 3(RGB) x 240	35.7 x 51.1 x 2.2	30.6 x 40.8	80/80/80/80	ALL	65K	400	TBD	800	-20~70	-30~80	8 bit Parallel & 4-SPI 23 pins soldering	HSD	ST7789V2	
1	2.0"	BN-03P-PHQ5-200	Module	Normally Black Transmissive	240 x 3(RGB) x 240	35.7 x 51.1 x 2.2	30.6 x 40.8	80/80/80/80	ALL	65K	350	TBD	800	-20~70	-30~80	8 bit Parallel & 4-SPI 23 pins CON	HSD	ST7789V2	
1	2.0"	BN-04-MLQ6-200	Module	Normally White Transmissive	240 x 3(RGB) x 320	37.88 x 51.5 x 2.5	30.6 x 40.8	45/20/45/45	12 O'Clock	65K or 262K	230	4	300	-20~70	-30~80	28 pin soldering FPC, 8bits MCU	Lehao	ILI9341V	
1	2.0"	BN-01-FZQ5-200	Module	Transflective	240 x 3(RGB) x 320	37.88 x 51.5 x 2.5	30.6 x 40.8	85/85/85/85	ALL	262K	200	4	300	-20~70	-30~80	28 pin soldering FPC, 8bits MCU	CPT	ST7789H2	
1	2.12"	BN-01-PDRH-212	Module	Normally Black Transmissive	480 x 3(RGB) x 480	TBD	53.85 x 53.85	80/80/80/80	ALL	TBD	TBD	TBD	TBD	-20~70	-30~80	TBD	TBD	TBD	Round type
1	2.13"	BN-01-RHZ5-213	Module	Normally White Reflective	122 x 250	27.07 x 56.2 x 1.05	23.67 x 48.5	45/45/60/60	ALL	Monochrome	NA	NA	14	-20~70	-30~80	4-Line SPI 24 pins soldering	HSD	ST7302	
1	2.2"	BN-03-MTQ2-220	Module	Normally White Transmissive	240 x 3(RGB) x 320	41.04 x 56.45 x 2.85	33.84 x 45.12	50/20/45/45	12 O'Clock	262K	200	3	350	-20~70	-30~80	41pin soldering 18-bits RGB/MCU	TM	ILI9341V	
1	2.2"	BN-04-MTQ2-220	Module	Normally White Transmissive	240 x 3(RGB) x 320	41.04 x 56.45 x 2.85	33.84 x 45.12	50/20/45/45	12 O'Clock	262K	200	30x4	350	-20~70	-30~80	41pin soldering 18-bits RGB/MCU	TM	ILI9341V	
1	2.2"	BN-03F-MTQ2-220	Module	Normally WhiteTransmissive O-	240 x 3(RGB) x 320	41.04 x 56.45 x 2.85	33.84 x 45.12	80/80/80/80	ALL	262K	160	3	350	-20~70	-30~80	41pin soldering 18-bits RGB/MCU	TM	ILI9341V	
1	2.2"	BN-04F-MTQ2-220	Module	Normally WhiteTransmissive O-	240 x 3(RGB) x 320	41.04 x 56.45 x 2.85	33.84 x 45.12	80/80/80/80	ALL	262K	600	30x4	350	-20~70	-30~80	41pin soldering 18-bits RGB/MCU	TM	ILI9341V	
1	2.3"	BN-03-MTQ1-230	Module	Normally White Transmissive	320 x 3(RGB) x 240	51.0 x 45.8 x 2.3	46.75 x 35.06	TBD	12 O'Clock	262k	280	4*1	500	-20~70	-30~80	14 pins connector	TM	ILI9342C	
1	2.36"	BN-01-MZQ0-236	Module	Normally White Transmissive	480 x 3(RGB) x 234	55.2 x 44.75 x 2.9	48.00 x 35.69	45/15/45/45	12 O'Clock	262K	250	2	250	-20~70	-30~80	40pin,connector 8bits MCU	CPT	OTA5182A	
1	2.4"	BN-04-MHQ2-240	Module	Normally Black Transmissive	240 x 3(RGB) x 320	42.72 x 60.4 x 2.2	36.72 x 48.96	80/80/80/80	ALL	262K	350	4	800	-20~70	-30~80	35pin 0.3 pitchconnector, 8/9/16/18bits MCU	HSD	ILI9341V	
1	2.4"	BN-05-PHQ5-200	Module	Normally Black Transmissive	240 x 3(RGB) x 320	40.44 x 57.0 x 2.2	36.72 x 48.96	80/80/80/80	ALL	65K	350	TBD	800	-20~70	-30~80	8 bit Parallel 24 pins CON	HSD	ST7789V2	FC & Metal together
1	2.4"	BN-01-MCQ0-240	Module	Normally White Transmissive	240 x 3(RGB) x 320	42.72 x 60.26 x 2.46	36.72 x 48.96	45/20/45/45	12 O'Clock	262K	200	4	250	-20~70	-30~80	37pin soldering, 8bits MCU	CMO/TM	ILI9341V	
1	2.4"	BN-01P-MCQ0-240	Module+RTP	Normally White Transmissive	240 x 3(RGB) x 320	42.72 x 60.26 x 3.71	36.72 x 48.96	45/20/45/45	12 O'Clock	262K	160	4	250	-20~70	-30~80	37pin soldering, 8bits MCU	CMO/TM	ILI9341V	
1	2.4"	BN-04-MCQ1-240	Module	Normally White Transmissive	240 x 3(RGB) x 320	42.72 x 60.26 x 2.46	36.72 x 48.96	45/20/45/45	12 O'Clock	TBD	200	4	250	-20~70	-30~80	36pin connector, 8/16bits MCU	CMO/TM	ILI9341V	
1	2.4"	BN-04P-MCQ1-240	Module+RTP	Normally White Transmissive	240 x 3(RGB) x 320	42.72 x 60.26 x 3.71	36.72 x 48.96	45/20/45/45	12 O'Clock	65K	160	4	250	-20~70	-30~80	36pin connector, 8/16bits MCU	CMO/TM	ILI9341V	
1	2.4"	BN-03-MCQ5-240	Module	Normally White Transmissive	240 x 3(RGB) x 320	42.8 x 59.91 x 2.4	36.72 x 48.96	55/50/60/60	12 O'Clock	TBD	1000	5	250	-20~70	-30~80	40pin connector, 5PI+16bits RGB	CMO/TM	ST7789VI	
1	2.7"	BN-01-MIQC-270	Module	Normally White Transmissive	360 x 240	63.5 x 46.6 x 2.5	54 x 40.5	50/55/60/60	6 O'Clock	262K	315	4	300	-10~70	-30~80	40pin connector, SPI+8Bits RGB	INO		
1	2.8"	BN-01-MTQ0-280	Module	Normally White Transmissive	240 x 3(RGB) x 320	50.00 x 69.20 x 2.4	43.20 x 57.60	45/20/45/45	12 O'Clock	262k	250	4	500	-20~70	-30~80	37pin soldering, 16bits MCU	TM	ILI9341V	
1	2.8"	BN-01P-MTQ0-280	Module+RTP	Normally White Transmissive	240 x 3(RGB) x 320	50.00 x 69.20 x 3.65	43.20 x 57.60	45/20/45/45	12 O'Clock	262k	200	4	500	-20~70	-30~80	37pin soldering, 16bits MCU	TM	ILI9341V	
1	2.8"	BN-17-MTQ1-280	Module	Normally White Transmissive	240 x 3(RGB) x 320	50.00 x 69.20 x 2.4	43.20 x 57.60	45/20/45/45	12 O'Clock	262k	250	4	500	-20~70	-30~80	50pin connector, MCU or RGB	TM	ILI9341V	
1	2.8"	BN-17P-MTQ1-280	Module+RTP	Normally White Transmissive	240 x 3(RGB) x 320	50.00 x 69.20 x 3.65	43.20 x 57.60	45/20/45/45	12 O'Clock	262k	200	4	500	-20~70	-30~80	50pin connector, MCU or RGB	TM	ILI9341V	
1	2.8"	BN-03-MCQ1-280	Module	Normally White Transmissive	240 x 3(RGB) x 320	50.00 x 69.20 x 2.4	43.20 x 57.60	45/20/45/45	12 O'Clock	262k	250	4	300	-20~70	-30~80	50pin connector, MCU or RGB	CMO	ILI9341V	
1	2.8"	BN-03P-MCQ1-280	Module+RTP	Normally White Transmissive	240 x 3(RGB) x 320	50.00 x 69.20 x 3.65	43.20 x 57.60	45/20/45/45	12 O'Clock	262k	200	4	300	-20~70	-30~80	50pin connector, MCU or RGB	CMO	ILI9341V	
1	2.8"	BN-03C-MCQ0-280	Module+CTP M	Normally White Transmissive	240 x 3(RGB) x 320	50.00 x 69.20 x 3.38	43.20 x 57.60	45/20/45/45	12 O'Clock	262k	200	4	300	-20~70	-30~80	37pin soldering, 16bits MCU	CMO	TFT: ILI9341V CTPM : FT6336U	
1	2.8"	BN-08-MCQ0-280	Module	Normally White Transmissive	240 x 3(RGB) x 320	50.00 x 69.20 x 2.4	43.20 x 57.60	45/20/45/45	12 O'Clock	262k	250	4	300	-20~70	-30~80	37pin soldering, 16bits MCU	CMO	ILI9341V	
1	2.8"	BN-08P-MCQ0-280	Module+RTP	Normally White Transmissive	240 x 3(RGB) x 320	50.00 x 69.20 x 3.65	43.20 x 57.60	45/20/45/45	12 O'Clock	262k	200	4	300	-20~70	-30~80	37pin soldering, 16bits MCU	CMO	ILI9341V	
1	2.8"	BN-01-MHQ5-280	Module	Normally Black Transmissive	240 x 3(RGB) x 320	50.10 x 69.30 x 2.6	43.20 x 57.60	80/80/80/80	ALL	262K	500	6*1	800	-20~70	-30~80	40pin soldering, SPI + RGB 18 bits	HSD	ST7789V	
1	2.8"	BN-01C-MHQ5-280	Module+CTP M	Normally Black Transmissive	240 x 3(RGB) x 320	50.10 x 69.30 x 3.58	43.20 x 57.60	80/80/80/80	ALL	262K	500	6*1	800	-20~70	-30~80	TFT : 40pin soldering,SPI + RGB 18 bits CTPM	HSD	TFT: ST7789V CPTM : FT6336U	
1	3.5"	BN-01-MCHH-350	Module	Normally Black Transmissive	320 x 3(RGB) x 480	54.66 x 82.94 x 2.2	48.96 x 73.44	80/80/80/80	ALL	262K	350	6	700	-20~70	-30~80	45pin connector, SPI + RGB 18 bits	CMO	HX8357D	
1	3.5"	BN-01P-MCHH-350	Module+RTP	Normally Black Transmissive	320 x 3(RGB) x 480	54.66 x 82.94 x 3.45	48.96 x 73.44	80/80/80/80	ALL	262K	270	6	700	-20~70	-30~80	45pin connector, SPI + RGB 18 bits	CMO	HX8357D	
1	3.5"	BN-01C-MCHH-350	Module+CTP M	Normally Black Transmissive	320 x 3(RGB) x 480	54.66 x 82.94 x 3.65	48.96 x 73.44	80/80/80/80	ALL	262K	300	6	700	-10~60	-20~70	TFT: 45pin connectorSPI + RGB 18 bits CTPM :	CMO	TFT: HX8357D CTPM: GT911	
1	3.5"	BN-15-MHHS-350	Module	Normally White Transmissive	320 x 3(RGB) x 480	54.66 x 82.94 x 2.2	48.96 x 73.44	70/60/70/70	12 O'Clock	262K	350	6	500	-20~70	-30~80	45pin connector 3SPI + RGB 18 bits	HSD/VO/ CTC	ST77965	
1	3.5"	BN-15P-MHHS-350	Module+RTP	Normally White Transmissive	320 x 3(RGB) x 480	54.66 x 82.94 x 3.45	48.96 x 73.44	70/60/70/70	12 O'Clock	262K	290	6	500	-20~70	-30~80	45pin connector 3SPI + RGB 18 bits	HSD/VO/ CTC	ST77965	
1	3.5"	BN-15C-MHHS-350	Module+CTP M	Normally White Transmissive	320 x 3(RGB) x 480	54.66 x 82.94 x 3.45	48.96 x 73.44	70/60/70/70	12 O'Clock	262K	290	6	500	-20~70	-30~80	45pin connector 3SPI + RGB 18 bits	HSD/VO/ CTC	ST77965	
1	3.5"	BN-05-MCQH-350	Module	Normally White Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 3.3	70.08 x 52.56	50/55/60/60	6 O'Clock	16.7M	300	6	500	-20~70	-30~80	54pin FPC, Parallel 24bit RGB	CMO	HX8238D	
1	3.5"	BN-05P-MCQH-350	Module+RTP	Normally White Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 4.35	70.08 x 52.56	50/55/60/60	6 O'Clock	16.7M	250	6	500	-20~70	-30~80	54pin FPC, 24bit RGB+SPI	CMO	HX8238D	
1	3.5"	BN-05C5-MCQH-350	Module+CTP M	Normally White Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 4.37	70.08 x 52.56	50/55/60/60	6 O'Clock	16.7M	250	6	400	-20~70	-30~80	54pin FPC,Parallel 24bit RGB, CTP:I2C	CMO	HX8238D+FT5446QDQS	
1	3.5"	BN-05C-MCQH-350	Module+CTP M	Normally White Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 4.56	70.08 x 52.56	50/55/60/60	6 O'Clock	16.7M	250	6	500	-10~60	-20~70	TFT: 54pin FPC,Parallel 24bit RGB, CTP:I2C	CMO	HX8238D+FT5446QDQS	
1	3.5"	BN-11-MCQH-350	Module	Normally White Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 3.27	70.08 x 52.56	50/55/60/60	6 O'Clock	16.7M	300	1*6	500	-20~70	-30~80	54pin short FPC, 24bit RGB+SPI	CMO	HX8238D	
1	3.5"	BN-11P-MCQH-350	Module+RTP	Normally White Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 4.35	70.08 x 52.56	50/55/60/60	6 O'Clock	16.7M	250	6	500	-20~70	-30~80	54pin short FPC, 24bit RGB+SPI	CMO	HX8238D	
1	3.5"	BN-23-MCQH-350	Module	Normally White Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 3.2	70.08 x 52.56	50/55/60/60	6 O'Clock	16.7M	700	6	500	-20~70	-30~80	54pin FPC, 24bit RGB+SPI	CMO	HX8238D	
1	3.5"	BN-23P-MCQH-350	Module+RTP	Normally White Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 4.35	70.08 x 52.56	50/55/60/60	6 O'Clock	16.7M	550	6	500	-20~70	-30~80	54pin FPC, 24bit RGB+SPI	CMO	HX8238D	
1	3.5"	BN-23C3-MCQH-350	Module+CTP M	Normally White Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 4.37	70.08 x 52.56	50/55/60/60	6 O'Clock	16.7M	600	6	500	-20~70	-30~80	54pin FPC,24bit RGB+SPI, CTP:IIC	CMO	HX8238D	
1	3.5"	BN-42-MCQH-350	Module	Normally White Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 3.2	70.08 x 52.56	50/55/60/60	6 O'Clock	16.7M	1000	6*2	500	-20~70	-30~80	54pin FPC, 24bit RGB+SPI	CMO	HX8238D	High Brightness
1	3.5"	BN-42P-MCQH-350	Module+RTP	Normally White Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 4.35	70.08 x 52.56	50/55/60/60	6 O'Clock	16.7M	780	6*2	500	-20~70	-30~80	54pin FPC, 24bit RGB+SPI	CMO	HX8238D	
1	3.5"	BN-42C3-MCQH-350	Module+CTP M	Normally White Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 4.37	70.08 x 52.56	50/55/60/60	6 O'Clock	16.7M	850	6*2	500	-20~70	-30~80	54pin FPC, 24bit RGB+SPI,CTP:IIC	CMO	HX8238D	High Brightness
1	3.5"	BN-01-PHQ5-350	Module	Normally Black Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 3.2	70.08 x 52.56	85/85/85/85	ALL	16.7M	550	6	800	-30~85	-30~85	TFT: 54pin FPC,Parallel 24bit RGB	Hannstar	ST7272A	
1	3.5"	BN-01P-PHQ5-350	Module+RTP	Normally Black Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 4.35	70.08 x 52.56	85/85/85/85	ALL	16.7M	430	6	800	-20~70	-30~80	TFT: 54pin FPC,Parallel 24bit RGB	Hannstar	ST7272A	
1	3.5"	BN-01C3-PHQ5-350	Module+CTP M	Normally Black Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 5.1	70.08 x 52.56	85/85/85/85	ALL	16.7M	500	6	800	-20~70	-30~80	TFT: 54pin FPC,Parallel 24bit RGB	Hannstar	TFT: ST7272A CTPM : FT5446	
1	3.5"	BN-02-PHQ5-350	Module	Normally Black Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 3.2	70.08 x 52.56	85/85/85/85	ALL	16.7M	1000	6	800	-30~85	-30~85	TFT: 54pin FPC,Parallel 24bit RGB	Hannstar	ST7272A	
1	3.5"	BN-02P-PHQ5-350	Module+RTP	Normally Black Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 4.35	70.08 x 52.56	85/85/85/85	ALL	16.7M	800	6	800	-20~70	-30~80	TFT: 54pin FPC,Parallel 24bit RGB	Hannstar	ST7272A	
1	3.5"	BN-02C3-PHQ5-350	Module+CTP M	Normally Black Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 5.1	70.08 x 52.56	85/85/85/85	ALL	16.7M	900	6	800	-20~70	-30~80	TFT: 54pin FPC,Parallel 24bit RGB	Hannstar	TFT: ST7272A CTPM : FT5446	
1	3.5"	BN-01-MTQV-350	Module	Normally White Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 3.2	70.08 x 52.56	50/70/70/70	6 O'Clock	16.7M	320	6	500	-20~70	-30~80	54pin connector, 24bit RGB+SPI	TM	NV3035	
1	3.5"	BN-01P-MTQV-350	Module+RTP	Normally White Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 4.4	70.08 x 52.56	50/70/70/70	6 O'Clock	16.7M	250	6	500	-20~70	-30~80	54pin connector, 24bit RGB+SPI	TM	NV3035	
1	3.5"	BN-01C-MTQV-350	Module+CTP M	Normally White Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 5.05	70.08 x 52.56	50/70/70/70	6 O'Clock	16.7M	300	6	500	-20~70	-30~80	54pin connector, 24bit RGB+SPI	TM	NV3035	
1	3.5"	BN-07-MTQV-350	Module	Normally White Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 3.2	70.08 x 52.56	50/70/70/70	6 O'Clock	16.7M	300	6	500	-20~70	-30~80	54pin short FPC, 24bit RGB+SPI	TM	NV3035	
1	3.5"	BN-08-MTQV-350	Module	Normally White Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 3.2	70.08 x 52.56	50/70/70/70	6 O'Clock	16.7M	450	6	500	-20~70	-30~80	54pin short FPC, 24bit RGB+SPI	TM	NV3035	
1	3.5"	BN-36P-MTQV-350	Module+RTP	Normally White Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 4.4	70.08 x 52.56	50/70/70/70	6 O'Clock	16.7M	250	6	500	-20~70	-30~80	54pin short FPC, 24bit RGB+SPI	TM	NV3035	
1	3.5"	BN-01-MLQZ-350	Module	Normally White Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 3.2	70.08 x 52.56	50/60/60/60	6 O'Clock	262K	380	6	300	-20~70	-30~80	50pin connector, CPU or RGB or SPI	Lehao	SSD2119	
1	3.5"	BN-01P-MLQZ-350	Module+RTP	Normally White Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x 4.4	70.08 x 52.56	50/60/60/60	6 O'Clock	262K	360	6	500	-20~70	-30~80	50pin connector, CPU or RGB or SPI	Lehao	SSD2119	
1	3.5"	BN-01C-MLQZ-350	Module+CTP M	Normally White Transmissive	320 x 3(RGB) x 240	76.90 x 63.9 x TBD	70.08 x 52.56	50/60/60/60	6 O'Clock	262K	400	6	500	-20~70	-30~80	50pin connector, CPU or RGB or SPI	Lehao	SSD2119	
1	3.5"	BN-01-MTQI-350	Module	Transflective	240 x 3(RGB) x 320	64.00 x 85.00 x 2.93	53.64 x 71.52	40/55/40/45	12 O'Clock	262K	150	6	150	-20~70	-30~80	50pin connector SPI + RGB 18 bits	TM	ILI9341V	
1	3.5"	BN-01P-MTQI-350	Module+RTP	Transflective	240 x 3(RGB) x 320	64.00 x 85.00 x 4.2	53.64 x 71.52	40/55/40/45	12 O'Clock	262K	120	6	150	-20~70	-30~80	50pin connector SPI + RGB 18 bits	TM	ILI9341V	
1	3.5"	BN-01-MPNQ-350	Module	Normally White Transmissive	480 x 3(RGB) x 272	86.80 x 56.50 x 2.75	77.76 x 43.52	60/50/60/60	12 O'Clock	16.7M	350	6	300	-20~70	-30~80	40pin connector 24bit RGB	GP	OTA5180A	
1	3.5"	BN-01P-MPNQ-350	Module+RTP	Normally White Transmissive	480 x 3(RGB) x 272	86.80 x 56.50 x 3.9	77.76 x 43.52	60/50/60/60	12 O'Clock	16.7M	280	6	300	-20~70	-30~80	40pin connector 24bit RGB	GP	OTA5180A	
1	3.5"	BN-01-MTVH-350	Module	Normally White Transmissive	480 x 3(RGB) x 640	64.00 x 85.00 x 3.0	53.28 x 71.04	70/70/60/70	3 O'Clock	262K	300	6	500	-20~70	-30~80	50pin connector SPI + RGB 18 bits	TM	HX8363A	
1	3.5"	BN-01-FLVH-350	Module	Transflective	480 x 3(RGB) x 640	64.00 x 85.00 x 3.0	53.57 x 71.42	80/80/80/80	ALL	262K	550	6	TBD	-20~70	-30~80	40pin connector SPI + RGB 18 bits	Lehao	HX8363-A	
1	4.0"	BN-01-MTZH-400	Module	Normally Black Transmissive	720 x 3(RGB) x 720	74.83 x 78.98 x 1.46	71.93 x 71.93	85/85/85/85	ALL	16.7M	350	4*2	800	-20~70	-30~80	40pin connector 4-lanes MIPI	TM	HX8394F	
1	4.2"	BN-01-RHZ5-420	Module	Normally Reflective	300 x 400	67.1 x 91.0 x 1.05	63.6 x 84.8	65/65/65/65	ALL	B/W/R	NA	NA	14	-20~70	-30~80	4-Line SPI 24 pins soldering	HSD	ST7301	
1	4.3"	BN-05-MBWI-430	Module	Normally Black Transmissive	800 x 3(RGB) x 800	62.50x 105.55 x 2.15	56.16 x 93.60	80/80/80/80	ALL	16.7M	350	8*2	800	-20~70	-30~80	40pin connector 24bit RGB	BOE	ILI9806E	
1	4.3"	BN-06-MBWI-430	Module	Normally White Transmissive	480 x 3(RGB) x 800	62.50x 105.55 x 2.15	56.16 x 93.60	80/80/80/80	ALL	16.7M

8.4	7"	BN-05P-MWH-700	Module+RTP	Normally White Transmissive	800 x 3(RGB) x 480	165 x 104 x 6.7	152.4 x 91.44	60/70/70/70	6 O'clock	262K	300	8*3	500	-20~70	-30~80	40pin, 18bit RGB connector		HX8264+HX8664	
8.4	7"	BN-05D-MWH-700	Module+CTP M	Normally White Transmissive	800 x 3(RGB) x 480	165 x 104 x 7.1	152.4 x 91.44	60/70/70/70	6 O'clock	262K	360	8*3	500	-20~70	-30~80	40pin, 18bit RGB connector	Innolux	HX8264+HX8664	
8.4	7"	BN-11-MWH-700	Module	Normally White Transmissive	800 x 3(RGB) x 480	165 x 104 x 5.2	152.4 x 91.44	50/70/70/70	6 O'clock	262K	600	10*3	500	-20~70	-30~80	LVDS connector			
8.4	7"	BN-11C-MWH-700	Module+CTP M	Normally White Transmissive	800 x 3(RGB) x 480	165 x 104 x 6.3	152.4 x 91.44	50/70/70/70	6 O'clock	262K	650	10*3	500	-20~70	-30~80	LVDS connector CTP: IIC	Innolux	HX8264+HX8664 FT5316	
8.4	7"	BN-01-MFWE-700	Module	Normally White Transmissive	800 x 3(RGB) x 480	164.9 x 100.0 x 5.5	154.08 x 85.92	50/70/70/70	6 O'clock	16.7M	420	7*3	500	-20~70	-30~80	50pin long FPC, RGB	Innolux	EK9713+EK73002	
8.4	7"	BN-01P-MFWE-700	Module+RTP	Normally White Transmissive	800 x 3(RGB) x 480	164.9 x 100.0 x 7.2	154.08 x 85.92	50/70/70/70	6 O'clock	16.7M	350	7*3	500	-20~70	-30~80	50pin long FPC, RGB	Innolux	EK9713+EK73002	
8.4	7"	BN-01C-MFWE-700	Module+CTP M	Normally White Transmissive	800 x 3(RGB) x 480	164.9 x 100.0 x 7.5	154.08 x 85.92	50/70/70/70	6 O'clock	262K+16.7M	360	7*3	500	-20~70	-30~80	TFT: 50pin long FPC,RGB;CTP: 8 pin	Innolux	TFT: EK9713+EK73002 CTPM: FT5446DQS	
8.4	7"	BN-01C1-MFWE-700	Module+CTP M	Normally White Transmissive	800 x 3(RGB) x 480	164.9 x 100.0 x 7.6	154.08 x 85.92	50/70/70/70	6 O'clock	262K+16.7M	360	7*3	500	-20~70	-30~80	TFT: 50pin long FPC,RGB;CTP: 8 pin	Innolux	TFT: EK9713+EK73002 CTPM: GT911	
8.4	7"	BN-03-MFWE-700	Module	Normally White Transmissive	800 x 3(RGB) x 480	164.9 x 100.0 x 5.5	154.08 x 85.92	50/70/70/70	6 O'clock	16.7M	1000	10*3	500	-20~70	-30~80	50pin long FPC, RGB	Innolux	EK9713+EK73002	High Brightness
8.4	7"	BN-03P-MFWE-700	Module+RTP	Normally White Transmissive	800 x 3(RGB) x 480	164.9 x 100.0 x 7.2	154.08 x 85.92	50/70/70/70	6 O'clock	16.7M	800	10*3	500	-20~70	-30~80	50pin long FPC, RGB	Innolux	EK9713+EK73002	High Brightness
8.4	7"	BN-03C0-MFWE-700	Module+CTP M	Normally White Transmissive	800 x 3(RGB) x 480	164.9 x 100.0 x 7.5	154.08 x 85.92	50/70/70/70	6 O'clock	16.7M	860	10*3	500	-20~70	-30~80	50pin long FPC, RGB	Innolux	EK9713+EK73002 CTPM: FT5446DQS	High Brightness
8.4	7"	BN-03C1-MFWE-700	Module+CTP M	Normally White Transmissive	800 x 3(RGB) x 480	164.9 x 100.0 x 7.6	154.08 x 85.92	50/70/70/70	6 O'clock	16.7M	860	10*3	500	-20~70	-30~80	50pin long FPC, RGB	Innolux	EK9713+EK73002 CTPM: GT911	High Brightness
8.4	7"	BN-07-MFWE-700	Module	Normally White Transmissive	800 x 3(RGB) x 480	164.8 x 99.8 x 5.5	154.08 x 85.92	50/70/70/70	6 O'clock	16.7M	400	7*3	500	-20~70	-30~80	50pin Short FPC, RGB	Innolux	EK9713+EK73002	
8.4	7"	BN-07HDMI-MFWE-700	Module+HDMI	Normally White Transmissive	800 x 3(RGB) x 480	164.8 x 99.8 x 5.5(exclude	154.08 x 85.92	50/70/70/70	6 O'clock	16.7M	400	7*3	500	-10~60	-20~70	HDMI	Innolux	RTD2660H	
8.4	7"	BN-07P-MFWE-700	Module	Normally White Transmissive	800 x 3(RGB) x 480	164.8 x 99.8 x 5.5	154.08 x 85.92	50/70/70/70	6 O'clock	16.7M	400	7*3	500	-20~70	-30~80	50pin Short FPC, RGB	Innolux	EK9713+EK73002	
8.4	7"	BN-07C0-MFWE-700	Module	Normally White Transmissive	800 x 3(RGB) x 480	164.9 x 100 x 7.45	154.08 x 85.92	50/70/70/70	6 O'clock	16.7M	350	7*3	500	-20~70	-30~80	50pin Short FPC, RGB	Innolux	TFT: EK9713+EK73002 CTPM: FT5446DQS	
8.4	7"	BN-07C1-MFWE-700	Module	Normally White Transmissive	800 x 3(RGB) x 480	164.9 x 100 x 7.60	154.08 x 85.92	50/70/70/70	6 O'clock	16.7M	350	7*3	500	-20~70	-30~80	50pin Short FPC, RGB	Innolux	TFT: EK9713+EK73002 CTPM: GT911	
8.4	7"	BN-01-MTWE-700	Module	Normally White Transmissive	800 x 3(RGB) x 480	164.7 x 100.0 x 3.5	154.08 x 85.92	50/70/70/70	6 O'clock	16.7M	min. 180	5*3	500	-20~70	-30~80	50pin Short FPC, RGB	Innolux	EK9713+EK73002	
8.4	7"	BN-22-MWN-700	Module	Normally White Transmissive	800 x 3(RGB) x 480	164 x 99.8 x 5.5	154.08 x 85.92	50/70/70/70	6 O'clock	16.7M	250	7*3	500	-20~70	-30~80	50pin long FPC, Parallel 24bit RGB	Innolux	EK9001+EK9003	
8.4	7"	BN-22C0-MWE-700	Module+CTP M	Normally White Transmissive	800 x 3(RGB) x 480	164.8 x 99.8 x 7.60	154.08 x 85.92	50/70/70/70	6 O'clock	16.7M	200	7*3	500	-20~70	-30~80	TFT:50pin long FPC,RGB CTPM: IIC	Innolux	TFT: EK9001+EK9003 CTPM: GT911	
8.4	7"	BN-28-MWE-700	Module	Normally White Transmissive	800 x 3(RGB) x 480	164.9 x 100.0 x 3.5	154.08 x 85.92	50/70/70/70	6 O'clock	16.7M	600	9*3	500	-20~70	-30~80	40pin long FPC, wOC/DCParallel	24bit RGB	EK9713+EK73002	
8.4	7"	BN-28P-MWN-700	Module+RTP	Normally White Transmissive	800 x 3(RGB) x 480	164.9 x 100.0 x 4.7	154.08 x 85.92	50/70/70/70	6 O'clock	16.7M	480	9*3	500	-20~70	-30~80	40pin long FPC, wOC/DCParallel	24bit RGB		
8.4	7"	BN-05-MWN-700	Module	Normally White Transmissive	800 x 3(RGB) x 480	164.9 x 100.0 x 3.5	154.08 x 85.92	50/70/70/70	6 O'clock	16.7M	400	9*3	500	-20~70	-30~80	50pin Short FPC, RGB, with TCON circuit	Innolux	NT52001+NT39419B	
8.4	7"	BN-09-MWN-700	Module	Normally White Transmissive	800 x 3(RGB) x 480	164.9 x 100.0 x 3.5	154.08 x 85.92	50/70/70/70	6 O'clock	16.7M	400	9*3	500	-20~70	-30~80	50pin long FPC, RGB	Innolux	NT52001+NT39419B	
8.4	7"	BN-09P-MWN-700	Module+RTP	Normally White Transmissive	800 x 3(RGB) x 480	164.9 x 100.0 x 5.0	154.08 x 85.92	50/70/70/70	6 O'clock	16.7M	400	9*3	500	-20~70	-30~80	50pin long FPC, RGB	Innolux	NT52001+NT39419B	
8.4	7"	BN-01-MWN-700	Module	Normally White Transmissive	1024 x 3(RGB) x 600	165.75 x 105.39 x 2.45	153.6 X 90.0	50/75/75/75	6 O'clock	16.7M	250	8*3	700	-20~70	-30~80	40pin FPC(LVDS)	CTC	NT51008+ NT52002	
8.4	7"	BN-02-MWN-700	Module	Normally White Transmissive	1024 x 3(RGB) x 600	165.75 x 105.39 x 3.4	153.6 X 90.0	50/75/75/75	6 O'clock	16.7M	350	8*3	700	-20~70	-30~80	40pin FPC(LVDS)	CTC	NT51008+ NT52002	
8.4	7"	BN-09-MWN-700	Module	Normally White Transmissive	1024 x 3(RGB) x 600	165.75 x 105.39 x 2.6	153.6 X 90.0	50/75/75/75	6 O'clock	16.7M	250	8*3	700	-20~70	-30~80	40pin FPC(LVDS)	CTC	NT51008+ NT52002	
8.4	7"	BN-01-MBKH-700	Module	Normally White Transmissive	1024 x 3(RGB) x 600	164.90 x 100.00 x 3.56	154.21 X 85.92	60/70/80/80	6 O'clock	16.7M	500	9*3	700	-20~70	-30~80	40pin FPC(LVDS)	BOE	HX8282A06+HX8696A	
8.4	7"	BN-03-MBKH-700	Module	Normally White Transmissive	1024 x 3(RGB) x 600	164.90 x 100.00 x 3.56	154.21 X 85.92	60/70/80/80	6 O'clock	16.7M	500	9*3	700	-20~70	-30~80	50pin FPC(RGB)	BOE	HX8282A06+HX8696A	
8.4	7"	BN-03HDMI-MBKH-700	Module+HDMI	Normally White Transmissive	1024 x 3(RGB) x 600	164.90 x 100.00 x 3.56(exc	154.21 X 85.92	60/70/80/80	6 O'clock	16.7M	500	9*3	700	-10~60	-20~70	HDMI	BOE	RTD2660H	
8.4	7"	BN-04-MHKH-700	Module	Normally Black Transmissive	1024 x 3(RGB) x 600	164.9 x 100.0 x 3.5	154.21 X 85.93	85/85/85/85	ALL	16.7M	450	9*3	800	-20~70	-30~80	50pin FPC(RGB)	HSD	HX8282A11 + HX8696	
8.4	7"	BN-04CD-MHKH-700	Module+CTP M	Normally Black Transmissive	1024 x 3(RGB) x 600	164.9 x 100.0 x 5.5	154.21 X 85.93	85/85/85/85	ALL	16.7M	340	9*3	800	-20~70	-30~80	50pin FPC(RGB) CTPM : I2C	HSD	TFT: HX8282A11 +HX8696 CTPM: FT5446	
8.4	7"	BN-05-MHKH-700	Module	Normally Black Transmissive	1024 x 3(RGB) x 600	164.9 x 100.0 x 3.5	154.21 X 85.93	85/85/85/85	ALL	16.7M	400	9*3	800	-20~70	-30~80	40pin FPC(LVDS)			Replace BN-05-MZKH-700
8.4	7"	BN-05P-MHKH-700	Module+RTP	Normally Black Transmissive	1024 x 3(RGB) x 600	164.9 x 100.0 x 5.0	154.21 X 85.93	85/85/85/85	ALL	16.7M	300	9*3	800	-20~70	-30~80	40pin FPC(LVDS)			
8.4	7"	BN-05C0-MHKH-700	Module+CTP M	Normally Black Transmissive	1024 x 3(RGB) x 600	164.9 x 100.0 x 5.50	154.21 X 85.93	85/85/85/85	ALL	16.7M	340	9*3	800	-20~70	-30~80	40pin FPC(LVDS) CTPM:I2C			
8.4	7"	BN-05C2-MHKH-700	Module+CTP M	Normally Black Transmissive	1024 x 3(RGB) x 600	164.9 x 100.0 x 6.41	154.21 X 85.93	85/85/85/85	ALL	16.7M	340	9*3	800	-20~70	-30~80	40pin FPC(LVDS) CTPM:USB		ILI5120+ILI6150C CTPM: ILI2511	USB: Support windows
8.4	7"	BN-06C-MHKH-700	Module+CTP M	Normally Black Transmissive	1024 x 3(RGB) x 600	164.9 x 100.0 x 5.21	154.21 X 85.93	85/85/85/85	ALL	16.7M	300	9*3	800	-20~70	-30~80	40pin FPC(LVDS) CTPM:I2C		ILI5120+ILI6150C CTPM: FT5445DQS	Replace BN-03C-MZKH-700 Optical Bonding
8.4	7"	BN-01-PFEM-700	Module	Normally Black Transmissive	800 x 3(RGB) x 1280	163.46 x 162.03 x 2.3	94.2 x 150.72	89/89/89/89	ALL	16.7M	350	TBD	800	-10~50	-20~60	10pin connector(MIPI)	Innolux	TBD	
8.4	7"	BN-01C-PFEM-700	Module+CTP M	Normally Black Transmissive	800 x 3(RGB) x 1280	166.12 x 163.77 x 4.3	94.2 x 150.72	89/89/89/89	ALL	16.7M	300		800	-10~50	-20~60	10pin connector(MIPI) CTPM: I2C	Innolux+R XC		
8.4	7"	BN-03-MBYE-700	Module	Normally Black Transmissive	1280 x 3(RGB) x 800	165.62 x 107.45 x 2.8	150.72 x 94.2	85/85/85/85	ALL	16.7M	500	4*5	800	-20~70	-30~80	24 pin connector, MIPI	BOE	JD9366	
8.4	7.84"	BN-03-PBBM-784	Module	Normally Black Transmissive	400 x 3(RGB) x 1280	67.8 x 205.78 x 4.75	59.4 x 190.08	80/80/80/80	free	16.7M	850	6*3+18	900	-20~70	-30~80	30Pin CON, LVDS	BOE	EK79030AC	Bar Type, High Brightness
8.4	7.84"	BN-02-PBBM-784	Module	Normally Black Transmissive	400 x 3(RGB) x 1280	67.8 x 205.78 x 4.75	59.4 x 190.08	80/80/80/80	free	16.7M	900	6*4+24	900	-20~70	-30~80	40Pin CON, MIPI	TBD		Bar Type, High Brightness
8.4	7.84"	BN-02C-PBBM-784	Module+CTPM	Normally Black Transmissive	400 x 3(RGB) x 1280	67.8 x 205.78 x 6.93	59.4 x 190.08	80/80/80/80	free	16.7M	765	6*4+24	900	-20~70	-30~80	TFT: 40Pin CON, MIPI CTPM: I2C	BOE	CTPM:GT911	Bar Type, High Brightness
8.4	7.84"	BN-02C0-PBBM-784	Module+CTPM	Normally Black Transmissive	400 x 3(RGB) x 1280	67.8 x 205.78 x 6.93	59.4 x 190.08	80/80/80/80	free	16.7M	765	6*4+24	900	-20~70	-30~80	TFT: 40Pin CON, MIPI CTPM: I2C	BOE	CTPM:GT911	Bar Type, High Brightness, Optical Bonding
8.4	8"	BN-01-MWN-800	Module	Normally White Transmissive	800 x 3(RGB) x 480	192.8 x 116.9 x 6.4	176.64 x 99.36	50/70/70/70	6 O'clock	16.7M	450(typ.)	9*3	500	-20~70	-30~80	50pin FPC, RGB	CTC	NT52001+ NT39419B	
8.4	8"	BN-01P-MWN-800	Module+RTP	Normally White Transmissive	800 x 3(RGB) x 480	192.8 x 116.9 x 7.80	176.64 x 99.36	50/70/70/70	6 O'clock	16.7M	350(typ.)	9*3	500	-20~70	-30~80	50pin FPC, RGB	CTC		
8.4	8"	BN-01C-MWN-800	Module+CTP M	Normally White Transmissive	800 x 3(RGB) x 480	192.8 x 116.9 x 7.95	176.64 x 99.36	50/70/70/70	6 O'clock	16.7M	300(typ.)	9*3	500	-20~70	-30~80	50pin FPC, RGB	CTC		
8.4	8"	BN-01-MKSR-800	Module	Normally White Transmissive	800 x 3(RGB) x 600	183.0 x 141.0 x 5.5	162.0 x121.5	50/70/70/70	6 O'clock	16.7M	250	9*3	500	-20~70	-30~80	50pin FPC, RGB	KINOLUX	TBD	Replace AT0807N52
8.4	8"	BN-01-MXKH-800	Module	Normally White Transmissive	1024 x 3(RGB) x 600	192.8x116.9x6.4	176.64 x 99.36	70/75/75/75	6 O'clock	16.7M	500(typ.)	12*3	700	-20~70	-30~80	40pin FPC(LVDS)	CTC	HX8696+HX8282	
8.4	8"	BN-01C-MXKH-800	Module+CTP M	Normally White Transmissive	1024 x 3(RGB) x 600	192.8x116.9x8.0	176.64 x 99.36	70/75/75/75	6 O'clock	16.7M	430	12*3	700	-20~70	-30~80	TFT: 40pin FPC(LVDS) CTPM: IIC	CTC	HX8696+HX8282 GT911	
8.4	8"	BN-01C1-MXKH-800	Module+CTP M	Normally White Transmissive	1024 x 3(RGB) x 600	192.8x116.9x8.0	176.64 x 99.36	70/75/75/75	6 O'clock	16.7M	430	12*3	700	-20~70	-30~80	TFT: 40pin FPC(LVDS) CTPM: USB	CTC	HX8696+HX8282 GT911	
8.4	8"	BN-01-PFEM-800	Module	Normally White Transmissive	800 x 3(RGB) x 1280	164.58 x 184.09 x 2.68	107.64 x 172.22	89/89/89/89	ALL	16.7M	300	TBD	800	-10~50	-20~60	31pin connector(MIPI)	Innolux	TBD	
8.4	8"	BN-02-MZYH-800	Module	Normally Black Transmissive	800 x 3(RGB) x 1280	164.60 x 184.10 x 2.68	107.64 x 172.22	89/89/89/89	ALL	16.7M	200	7*3	900	-20~70	-30~80	31pin connector(MIPI)	CPT	HX8260A	
8.4	9"	BN-02-TIWR-900	Module	Normally White Transmissive	800 x 3(RGB) x 480	211.1 x 126.5 x 5.9	198.00 x 111.696	50/70/70/70	6 O'clock	16.7M	500(typ.)	TBD	500	-20~80	-30~90	50pin FPC, RGB	CMO		
8.4	9"	BN-01-TIWR-900	Module	Normally White Transmissive	800 x 3(RGB) x 480	210.7 x 126.4 x 3.5	198.00 x 111.7	50/70/70/70	6 O'clock	16.7M	200	3*6	500	-20~60	-20~60	50pin FPC, RGB	TBD		
8.4	10.1"	BN-02-MBKH-1010	Module	Normally Black Transmissive	1024 x 3(RGB) x 600	235.0 x 143.0 x 5.0	222.72 x 125.28	50/70/70/70	6 O'clock	16.7M	350	8*3	600	-20~70	-30~80	50 pin TTL, RGB	BOE	HX8696+HX8282	External DC/DC Replace BN-02-MZKH-1010
8.4	10.1"	BN-02HDMI-MBKH-1	Module+HDMI	Normally White Transmissive	1024 x 3(RGB) x 600	235.0 X 143.0 X 5.0(exclu	222.72 X 125.28	50/70/70/70	6 O'clock	16.7M	350	8*3	600	-20~70	-30~80	HDMI	BOE	RTD2662H	
8.4	10.1"	BN-02P-MBKH-1010	Module+RTP	Normally White Transmissive	1024 x 3(RGB) x 600	235.0 X 143.0 X 6.8	222.72 X 125.28	50/70/70/70	6 O'clock	16.7M	250	8*3	600	-20~70	-30~80	50 pin TTL, RGB	BOE	HX8696+HX8282	External DC/DC Replace BN-02P-MZKH-1010
8.4	10.1"	BN-02C-MBKH-1010	Module+CTPM	Normally White Transmissive	1024 x 3(RGB) x 600	235.0 X 143.0 X 7.0	222.72 X 125.28	50/70/70/70	6 O'clock	16.7M	300	8*3	600	-20~70	-30~80	TFT: 50 pin TTL, RGB; CTPM: IIC	BOE	TFT: HX8696+HX8282 CTPM: GT9271	External DC/DC Replace BN-02C-MZKH-1010
8.4	10.1"	BN-07-MB1KH-1010	Module	Normally White Transmissive	1024 x 3(RGB) x 600	235.0 X 143.0 X 4.6	222.72 X 125.28	50/70/70/70	6 O'clock	16.7M	380	10*4	600	-20~70	-30~80	60 pin LVDS	BOE	HX8282-A01+HX8696- A01	External DC/DC
8.4	10.1"	BN-06-MB1KH-1010	Module	Normally White Transmissive	1024 x 3(RGB) x 600	235.0 X 143.0 X 5.0	222.72 X 125.28	50/70/70/70	6 O'clock	16.7M	300	8*3	600	-20~70	-30~80	40 pin TTL,RGB	BOE	HX8282-A01+HX8696- A01	Internal DC/DC
8.4	10.1"	BN-06P-MB1KH-1010	Module+RTP	Normally White Transmissive	1024 x 3(RGB) x 600	235.0 X 143.0 X 6.8	222.72 X 125.28	50/70/70/70	6 O'clock	16.7M	250	8*3	600	-20~70	-30~80	40 pin TTL,RGB	BOE	HX8282-A01+HX8696- A01	Internal DC/DC
8.4	10.1"	BN-06C-MB1KH-1010	Module+CTPM	Normally White Transmissive	1024 x 3(RGB) x 600	235.0 X 143.0 X 7.3	222.72 X 125.28	50/70/70/70	6 O'clock	16.7M	360	8*3	600	-20~70	-30~80	TFT: 40 pin TTL,RGB CTPM: IIC	BOE	HX8282-A01+HX8696-A01 CTPM: GT9271	Internal DC/DC
8.4	10.1"	BN-07C-MB1KH-1010	Module+CTPM	Normally White Transmissive	1024 x 3(RGB) x 600	235.0 X 143.0 X 6.7	222.72 X 125.28	50/70/70/70	6 O'clock	16.7M	310	10*4	600	-20~70	-30~80	TFT: 60 pin LVDS CTPM: IIC	BOE	TFT: HX8282-A01+HX8696-A01 CTPM: FT5429	External DC/DC
8.4	10.1"	BN-13P-MB1KH-1010	Module+RTP	Normally White Transmissive	1024 x 3(RGB) x 600	235.0 X 143.0 X 4.6	222.72 X 125.28	50/70/70/70	6 O'clock	16.7M	380	10*4	600	-20~70	-30~80	60 pin LVDS	BOE	HX8282-A01+HX8696- A01	External DC/DC
8.4	10.1"	BN-01-PBKE-1010	Module	Normally Black Transmissive	1024 x 3(RGB) x 600	235.0 X 143.0 X 5.0	222.72 X 125.28	85/85/85/85	ALL	262K or 16.7M	1000	12*3	800	-20~70	-30~80	50 pin TTL, RGBExternal DC/DC	BOE	EK79001H+EK72158C0 A	External DC/DC,High Brightness
8.4	10.1"	BN-01P-PBKE-1010	Module+RTP	Normally Black Transmissive	1024 x 3(RGB) x 600	235.0 X 143.0 X 6.8	222.72 X 125.28	85/85/85/85	ALL	262K or 16.7M	750	12*3	800	-20~70	-30~80	50 pin TTL, RGBExternal DC/DC	BOE	EK79001H+EK72158C0 A	External DC/DC
8.4	10.1"	BN-01C-PBKE-1010	Module+CTPM	Normally Black Transmissive	1024 x 3(RGB) x 600	235.0 X 143.0 X 7.0	222.72 X 125.28	85/85/85/85	ALL	262K or 16.7M	800	12*3	800	-20~70	-30~80	50 pin TTL, RGBExternal DC/DC	BOE	EK79001H+EK72158CGA CTPM: GT9271	External DC/DC,High Brightness
8.4	10.1"	BN-02-PBKE-1010	Module	Normally Black Transmissive	1024 x 3(RGB) x 600	235.0 X 143.0 X 5.0	222.72 X 125.28	85/85/85/85	ALL	262K or 16.7M	650	12*3	800	-20~70	-30~80	50 pin TTL, RGBExternal DC/DC	BOE	EK79001H+EK72158C0 A	External DC/DC
8.4	10.1"	BN-02C-PBKE-1010	Module+CTPM	Normally Black Transmissive	1024 x 3(RGB) x 600	235.0 X 143.0 X 7.0	222.72 X 125.28	85/85/85/85	ALL	262K or 16.7M	570	12*3	800	-20~70	-30~80	50 pin TTL, RGBExternal DC/DC	BOE	EK79001H+EK72158CGA CTPM: GT9271	External DC/DC
8.4	10.1"	BN-04-PBKE-1010	Module	Normally Black Transmissive	1024 x 3(RGB) x 600	235.0 X 143.0 X 5.0	222.72 X 125.28	85/85/85/85	ALL	262K or 16.7M	200	8*3	800	-20~70	-30~80	50 pin TTL, RGBExternal DC/DC	BOE	EK79001H+EK72158C0 A	External DC/DC Replace BN-01-MZKE-1010
8.4	10.1"	BN-04C-PBKE-1010	Module+CTPM	Normally Black Transmissive	1024 x 3(RGB) x 600	235.0 X 143.0 X 7.0	222.72 X 125.28	85/85/85/85	ALL	16.7M	200	8*3	600	-20~70	-30~80	TFT: 50 pin TTL,RGB; CTP: IIC	BOE	EK79001H+EK72158CGA CTPM: GT9271	External DC/DC Replace BN-01C-MZKE-1010
8.4	10.1"	BN-05-PBKE-1010	Module	Normally Black Transmissive	1024 x 3(RGB) x 600	235.0 X 143.0 X 5.0	222.72 X 125.28	85/85/85/85	ALL	262K or 16.7M	650	12*3(50)	800	-20~70	-30~80	60 pin LVDS, External DC/DC	BOE	EK79001H+EK72158C0 A	External DC/DC
8.4	10.1"	BN-05P-PBKE-1010	Module	Normally Black Transmissive	1024 x 3(RGB) x 600	235.0 X 143.0 X 6.8	222.72 X 125.28	85/85/85/85	ALL	262K or 16.7M	500	12*3(50)	800	-20~70	-30~80	60 pin LVDS, External DC/DC	BOE	EK79001H+EK72158C0 A	External DC/DC
8.4	10.1"	BN-05C-PBKE-1010	Module+CTPM	Normally Black Transmissive	1024 x 3(RGB) x 600	235.0 X 143.0 X 7.0	222.72 X 125.28	85/85/85/85	ALL	262K or 16.7M	650	12*3(50)	800	-10~60	-20~70	TFT: 60 pin LVDS,External DC/DC CTPM: IIC	BOE	EK79001H+EK72158CG A	External DC/DC
8.4	10.1"	BN-05C1-PBKE-1010	Module+CTPM	Normally Black Transmissive	1024 x 3(RGB) x 600	257.90 X 168.6 X 7.0	222.72 X 125.28	85/85/85/85	ALL	262K or 16.7M	550	12*3(50)	800	-10~60	-20~70	TFT: 60 pin LVDS,External DC/DC CTPM: IIC OR	BOE	EK79001H+EK72158CGA CTPM: IIC OR	External DC/DC
8.4	10.1"	BN-17C-MZKH-1010	Module+CTPM	Normally White Transmissive	1024 x 3(RGB) x 600	235.0 X 143.0 X 7.0	222.72 X 125.28	70/70/80/80	6 O'clock	16.7M	350	8*3	600	-20~70	-30~80	50 pin TTL, RGB	CPT	TFT: HX8696+HX8282 CTPM: GT9271	
8.4	10.1"	BN-01-PFEL-1010	Module	Normally Black Transmissive	1280 x 3(RGB) X 800	229.46 x 149.1 x 2.5	216.96 x 135.6	85/85/85/85	ALL	16.7M	350	TBD	800	0~50	-20~60	40pin Connector(LVDS)	BOE	TBD	
8.4	10.1"	BN-01C-PFEL-1010	Module+CTP M	Normally Black Transmissive	1280 X 3(RGB) X 800	229.46 x 149.1 x 4.53	216.96 x 135.6	85/85/85/85	ALL	16.7M	300	TBD	800	0~50	-20~60	40pin Connector(LVDS) CTP: IIC	Innolux	CTP: FT9271	
8.4	10.1"	BN-01-PBKH-1010	Module	Normally Black Transmissive	1280 X 3(RGB) X 800	229.60 x 149.3 x 2.9	216.96 x 135.6	85/85/85/85	ALL	16.7M	250	6*6	900	-20~60	-20~80	39pin Connector(MIPI)	BOE		
8.4	10.1"	BN-01-PBKN-1010	Module	Normally Black Transmissive	1280 X 3(RGB) X 800	229.70 x 149.15 x 2.9	216.96 x 135.6	85/85/85/85	ALL	16.7M	250	6*6	900	-20~60	-20~80	45pin Connector(LVDS)	BOE	HX8245 + HX8695	
8.4	10.1"	BN-02-PBKN-1010	Module	Normally Black Transmissive	1280 X 3(RGB) X 800	229.70 x 149.15 x 5.0	216.96 x 135.6	85/85/85/85	ALL	16.7M	1000	6*6	900	-20~60	-20~80	45pin Connector(LVDS)	BOE	HX8245 + HX8695	High Brightness
8.4	10.1"	BN-16-PBKN-1010	Module	Normally Black Transmissive	1280 X 3(RGB) X 800	229.70 x 149.15 x 2.9	216.96 x 135.6	85/85/85/85	ALL	16.7M	350	6*6	900	-10~60	-20~70	40pin Connector (3-Line LVDS)	BOE	HX8245 + HX8695	
8.4	10.1"	BN-25-PBKN-1010	Module	Normally Black Transmissive	1280 X 3(RGB) X 800	229.46 x 149.3 x 2.55	216.96 x 135.6	85/85/85/85	ALL	16.7M	280	5*6	800	-20~70	-30~80	40pin Connector (4-Line LVDS)	BOE	HX8288 + HX8695	
8.4	10.1"	BN-02C-PIEL-1010	Module+CTP M	Normally Black Transmissive	1280 X 3(RGB) X 800	252.92 x 186.03 x 7.04	216.96 x 135.6	85/85/85/85	ALL	16.7M	300	TBD	800	0~50	-20~60	40pin Connector(LVDS)	Innolux		
8.4	10.1"	BN-02-PIXH-1010	Module	Normally Black Transmissive	1280 X 3(RGB) X 800	229.46 x 149.1 x 4.8	216.96 x 135.6	85/85/85/85	ALL	16.7M	540	4*8	800	-20~70	-30~80	40pin Connector(LVDS)	Innolux	HX8288*4 + HX8695*1	External DC/DC
8.4	10.1"	BN-02C-PIXH-1010	Module+CTPM	Normally Black Transmissive	1280 X 3(RGB) X 800	229.46 x 149.1 x 6.33	216.96 x 135.6	85/85/85/85	ALL	16.7M	450	6*4	800	-20~70	-30~80	40pin Connector(LVDS) CTPM: IIC	Innolux	HX8288*4 + HX8695*1 CTP: FT9271	
8.4	10.1"	BN-01-PBFM-1010	Module	Normally Black Transmissive	1920 X 3(RGB) X 1080	231.07 x 138.16 x 2.7	223.2 x 125.55	85/85/85/85	ALL	16.7M	300	TBD	900	-20~70	-40~80	40pin Connector(MIPI)	TBD	TBD	With LED driver
8.4	10.1"	BN-01-PIUM-1010	Module	Normally Black Transmissive	1200 x 3(RGB) x1920	242.96 x 235.89 x 1.85	135.36 x 216.576	85/85/85/85	ALL	16.7M	300	8540	1000	-10~60	-20~70	39 pins MIPI (4 data lanes)	Innolux	TBD	
8.4	10.1"	BN-01-PBUM-1010	Module	Normally Black Transmissive	1200 x 3(RGB) x1920	242.32 x