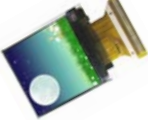









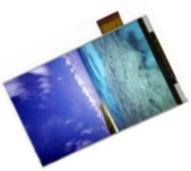


TFT LCD CATALOGUE

Issued date: July-11-2013



Rev. 20

Model No.	Size (Diagonal)	Description	
		Picture	Specification
KWH014TG01-F01	1.45"		1.45 inch TFT LCD MODULE Resolution: 128 x3 RGB x 128 Driver element: Active matrix TFT Display Type: Normally White,Transmissive 32PIN,LED backlight Driving IC:ST7715R or equivalent Color Pixel Arrangement : R.G.B.strip Interface: CPU 8bits/SPI 4W/SPI 3W Module Size:32.36(W)x38.00(H)x2.6(D) Active Area: 26.035(W)x26.035(H) Touch Panel: Without
KWH018ST03-F01	1.8"	HOT 	1.8 inch TFT LCD MODULE Resolution: 128 x3 RGB x 160 Driver element: Active matrix TFT Display Type: Normally White,Transmissive 33PIN,LED backlight Driving IC: ILI9163C or equivalent Color Pixel Arrangement : R.G.B.strip Interface: MCU 8bits/SPI Module Size:34.0(W)x47.00(H)x2.4(D) Active Area: 28.032(W)x35.04(H) Touch Panel: Without
KWH020TG08-F01	2.0"	HOT 	2.0 inch TFT LCD MODULE Resolution: 176 x3 RGB x 220 Driver element : Active matrix TFT Display Type : Normally White,Transmissive 36PIN,LED backlight Driving IC: HX8340-B or equivalent Color Pixel Arrangement : R.G.B.strip Interface: 8/ 16 bits CPU Module Size: 38.03 mm (W) x 51.65 mm (H) x 2.5mm (D) Active Area:31.68(W) x 39.6(H) mm Touch Panel : Without
KWH024Q12-F01	2.4"		2.4 inch TFT LCD MODULE Resolution: 240 x3 RGB x 320 Driver element: Active matrix TFT Display Type: Normally White,Transmissive 37PIN,LED backlight Driving IC: ILI9341 or equivalent Color Depth: 65/262K Interface: 8 / 16 bit CPU Module Size: 42.72(W)x60.26(H) x2.5 (T) Active Area:36.72(W)x48.96(H) Touch Panel : Option
KWH028Q20-F02	2.8"	HOT 	2.8 inch TFT LCD MODULE Resolution: 240 x3 RGB x 320 Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive ,37PIN,LED backlight Driving IC: HX8347 or equivalent Color Depth: 65/262K Interface: 8 / 16 bits MCU, parallel Module Size: 50(W)x69.2(H)x3.6(D) Active Area: 43.2(W)x57.6 mm Touch Panel : Option
KWH028Q21-F01	2.8"		2.8 inch TFT LCD MODULE Resolution: 240 x3 RGB x 320 Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive ,37PIN,LED backlight Driving IC: ILI9341 or equivalent Color Depth: 65/262K Interface: 8 / 16 bits MCU Module Size: 50(W)x69.2(H)x3.6(D) Active Area: 43.2(W)x57.6 mm Touch Panel : Option
KWH028Q24-F01	2.8"		2.8 inch TFT LCD MODULE Resolution: 240 x3 RGB x 320 Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive ,45PIN,LED backlight Driving IC: ILI9341 or equivalent Color Depth: 65/262K Interface: RGB, MCU, serial Module Size: 50(W)x69.2(H)x3.6(D) Active Area: 43.2(W)x57.6 mm Touch Panel : Option

Model No.	Size (Diagonal)	Description	
		Picture	Specification
KWH030GM03-F01	3.0"		3.0 inch TFT LCD MODULE Resolution: 240 x RGB x 400 Stripe type Driver element : a-Si TFT active matrix Display Type : Normally White, Transmissive ,40PIN, Backlight: LED Driving IC: R61509V or equivalent Interface: MCU 80 - system 8/9/16/18 bit Interface Color Depth: 65/262K Module Size: 45.04(W)x77.0(H)x2.5(D) Active Area: 38.88(W)x64.8(H) Touch Panel : without
KWH032ST05-F02	3.2"	HOT 	3.2 inch TFT LCD MODULE Resolution: 240 x RGB x 320 Stripe type Driver element : a-Si TFT active matrix Display Type : Normally White, Transmissive ,46PIN Driving IC: ILI9325D or equivalent Interface: MCU I/F (8/9/16/18 bit) , RGB I/F (18 bit) Backlight: LED Module Size: 55.94(H)x77.6(V)x3.6(T) Active Area:48.6(H)x64.8(V) Touch Panel : Option
KWH035ST18-F02	3.5"		3.5 inch TFT LCD MODULE (Landscape) Resolution: 320 x 3 RGB x 240 Driver element : a-Si TFT active matrix Display Type: Normally White, Transmissive, 54PIN Driving IC:HX8238-A or equivalent Color configuration : R.G.B-stripe Interface: RGB 24bit Module Size:76.9(W) x 63.9(L) x 3.3(H) (MAX) Active Area:70.08(W) x 52.56(L) Touch Panel : with touch
KWH035ST12-F01	3.5"		3.5 inch TFT LCD MODULE (Landscape) Resolution: 320 x 3 RGB x 240 Driver element : a-Si TFT active matrix Display Type: Normally White, Transmissive, 54PIN Driving IC:HX8238-A or equivalent Color configuration : R.G.B-stripe Interface: RGB 24bit Module Size:76.9(W) x 63.9(L) x 3.3(H) (MAX) Active Area:70.08(W) x 52.56(L) Touch Panel : Option
KWH035ST25-F01	3.5"	HOT 	3.5 inch TFT LCD MODULE (Portrait) Resolution: 320 x 3 RGB x 480 Driver element : a-Si TFT active matrix Display Type: Normally White, Transmissive, 40pin (connector type) Driving IC:ILI9486 or equivalent Color configuration : R.G.B-stripe Interface: MPU I/F (16/18 bit) Module Size:56.54(W) x 84.96(L) x 2.2(H) (MAX) Active Area:48.96(W) x73.44(L) Touch Panel : Option
KWH035ST28-F01	3.5"		3.5 inch TFT LCD MODULE (Full viewing angle & Portrait) Resolution: 320 x 3 RGB x 480 Driver element : a-Si TFT active matrix Display Type: Normally White, Transmissive, 38PIN - connector type Driving IC:ILI9486 or equivalent Color configuration : R.G.B-stripe Interface: 16bits 80 parallel interface Module Size:56.54(W) x 84.96(L) x 2.2(H) (MAX) Active Area:48.96(W) x73.44(L) Touch Panel : Option
KWH040ST01-F01	3.97"		3.97 inch TFT LCD MODULE (Full viewing angle & Portrait) Resolution: 480 x 3 RGB x 800 Driver element : a-Si TFT active matrix Display Type: Normally White, Transmissive, 51PIN Driving IC: NT35510 1or equivalent Color configuration : R.G.B-stripe Interface: MPU 16/18/24 bit, RGB 24 bit Module Size:57.06(W) x 98.1(L) x 2.1(H) Active Area: 51.84(W) x86.4(L) Touch Panel : without
KWH043ST21-F01	4.3"	NEW 	4.3 inch TFT LCD MODULE (Full viewing angle & Portrait) Resolution: 480 x 3 RGB x 800 Driver element : a-Si TFT active matrix Display Type: Normally White, Transmissive, 45PIN Driving IC: LGDP4573 1or equivalent Color configuration : R.G.B-stripe Interface: MPU 16 bit Module Size: 62.46 (W) x105.9(L) x 2.2(H) Active Area: 56.16 (W) x93.6(L) Touch Panel : without
KWH043ST12-F03 V.1	4.3"	HOT 	4.3 inch TFT LCD MODULE Resolution: 480 x3 RGB x272 Driver element : a-Si TFT active matrix Display Type : Normally White, Transmissive, LED backlight, 40PIN Surface treatment: Anti-Glare Color Depth: 16.7M Interface: Digital R.G.B 24bit Module Size: 105.50(W)x67.2(H)x4.2(D) Active Area:95.04(W)x53.856(H) mm Touch Panel : Option

Model No.	Size (Diagonal)	Description	
		Picture	Specification
KWH050TG08-F01	5.0"	HOT 	5.0 inch TFT LCD MODULE Resolution: 800 x 3 RGB x 480 Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive, LED backlight, 40pin Surface treatment: Anti-Glare Color Depth: 16.7M Interface: Digital R.G.B 24bit Module Size: 120.7(H) x 75.8 (V) x 3.10 (T) m Active Area:108(H) x64.8(V) Touch Panel : Option
KWH050KQ05-F01	5.0"		5.0 inch TFT LCD MODULE Resolution: 640 x 3 RGB x 480 Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive, LED backlight, 50PIN Surface treatment: Anti-Glare Color Depth: 16.7M/262K Interface: Digital R.G.B 24bit Module Size: 117.65 (H) x 88.43 (V) x 5.7(T) m Active Area:101.57(H) x 76.2(V) Touch Panel : Without
KWH053ST01-F01	5.3"	NEW 	5.3 inch TFT LCD MODULE Resolution: 480 x 3 RGB x 854 Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive, LED backlight, 51PIN Surface treatment: Anti-Glare Color Depth: 16.7M Interface: RGB,MCU Module Size: 70.45 (H) x 127.06 (V) x 1.9(T) m Active Area:65.52(H) x 116.57(V) Touch Panel : Without
KWH056KQ03-F01	5.6"		5.6 inch TFT LCD MODULE Resolution: 640 x 3 RGB x 480 Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive, LED backlight, 50pin Surface treatment: Anti-Glare Color Depth: 16.7M/262K Interface: Digital R.G.B 24bit (option on T-con) Module Size: 126.5(H) x 100 (V) x 5.7 (T) m Active Area: 112.896(H) x84.672(V) Touch Panel : Without
KWH057DF11-F01	5.7"		5.7 inch TFT LCD MODULE (4:3 rate, 600cd/m2) Resolution: 320 x3 RGB x240 Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive, 33pin Surface treatment: Anti-Glare Color configuration : R.G.B-stripe Interface: RGB 18 bits Module Size: 144.00(W) x 104.6(H) x13(D) Active Area: 115.2(H) x 86.4(V) Touch Panel : Option
KWH057DF08-F01	5.7"		5.7 inch TFT LCD MODULE (4:3 rate, 900cd/m2) Resolution: 640 x3 RGB x480 Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive, 33pin Surface treatment: Anti-Glare Color configuration : R.G.B-stripe Interface: RGB 18 bits Module Size: 144.00(W) x 104.6(H) x13(D) Active Area:115.2(H) x 86.4(V) Touch Panel : Option
KWH060TG02- F01	6.0"		6.0 inch TFT LCD MODULE Resolution: 800 x3 RGB x480 Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive, 40pin Surface treatment: Anti-Glare Color configuration : R.G.B-stripe Interface: RGB 24 bits with T-CON Module Size: 145.5(W) x 87.8(H) x3.5(D) Active Area:133.2(H) x 73.8(V) Touch Panel : Without 400cd/m2 for car application
KWH062XT03- F01	6.2"		6.2 Inch TFT LCD MODULE Resolution: 800 x3 RGB x480 Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive, 60pin Surface treatment: Anti-Glare Color configuration : R.G.B-stripe Interface: RGB 24 bits with T-CON Module Size: 155.2(W) x 88.2(H) x5.0(D) Active Area:137.52(H) x 77.2(V) Touch Panel : Without 450cd/m2 for car application
KWH065KQ01-F01	6.5"		6.5 Inch TFT LCD MODULE Resolution: 800 x3 RGB x480 Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive, 40pin Surface treatment: Anti-Glare Color configuration : R.G.B-stripe Interface: Digital RGB 24 bits, 50pin Module Size: 155.2(W) x 89.4(H) x5.5(D) Active Area:143.4 X 760.7(H) Temperature : OT -30-85°C, ST -40-95 Touch Panel : Without

Model No.	Size (Diagonal)	Description	
		Picture	Specification
KWH695TG01-F01	6.95"		6.95 Inch TFT LCD MODULE Resolution: 800(RGB) x 480 Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive Surface treatment: Anti-Glare Color configuration : R.G.B Vertical stripe Interface:TTL RGB 6 bits Module Size: 167.00x93.00x5.40 Active Area:157.20x82.32 Backlight :30 LEDs Touch Panel : Without
KWH070KQ13-F01	7.0"	HOT 	7.0 inch TFT LCD MODULE(16:9 rate) Resolution: 800 x3 RGB x480 Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive Surface treatment: Anti-Glare Color configuration : R.G.B-stripe Interface: Digital,40pin,18bit Module Size: 165(W)X104(H)X5.5(D) mm Active Area:152.40(H)x91.44(V) T-con : With T-con board Touch Panle: Option
KWH070KQ20-F01 V.2	7.0"		7.0 inch TFT LCD MODULE(16:9 rate) Resolution: 800 x3 RGB x480 Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive Surface treatment: Anti-Glare Color configuration : R.G.B-stripe Module Size: 164.9(W) x 100(H)x 5.7(D) mm Active Area:154.08(H)x85.92(V) Touch Panle : Option
KWH070KQ34-F01	7.0"		7.0 inch TFT LCD MODULE Resolution: 800 x3 RGB x480 Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive Surface treatment: Anti-Glare Color configuration : R.G.B-stripe, Interface: RGB 24bits, 50pin Module Size: 164.9(W) x 100(H) x 5.7(D) mm Active Area:154.08(H)x85.92(V) Touch Panle : Without
KWH070KQ36-F01	7.0"		7.0 inch TFT LCD MODULE Resolution: 1024 x3 RGB x600 Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive Surface treatment: Glare Color configuration : R.G.B-stripe, 16.7M Interface: LVDS, 40pin Module Size: 165.75(W) x 105.39(H) x 3.4(D) mm Active Area:153.6(H) x 90(V) Touch Panle : Without
KWH080TG06-F01	8.0"	HOT 	8.0 inch TFT LCD MODULE (4:3 rate) Resolution: 800 RGB(W) x 600(H) Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive ,4:3 rate, 250cd/m2 Surface treatment: Anti-Glare Color configuration : R.G.B-stripe Interface: Digital, 60pin, 24bit, 16.7M Color Module Size: 183(W) x 141(H) x 5.6(D) mm Active Area:162(W) x 121.5(H) mm T-con : With T-con Touch Panle : Option
KWH080KQ08-F01	8.0"		8.0 inch TFT LCD MODULE (16:9rate) Resolution: 800 RGB(W) x 480 (H) Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive , 450cd/m2 Surface treatment: Anti-Glare Color configuration : R.G.B-stripe Interface: Digital, 50pin, 24bit, 16.7M Color Module Size: 192.8(W) x 116.9(H) x 6.4(D) mm Active Area:176.64 (W) x 99.36 (H) mm Tempreture : OT -30-85°C, ST -30-85 Touch Panle : Without
KWH080KQ10-F01	8.0"	NEW 	8.0 inch TFT LCD MODULE (16:9rate) Resolution: 1024 RGB(W) x 768 (H) Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive Surface treatment: Glare Color configuration : R.G.B-stripe Interface: LVDS, 40pin Module Size: 174 (W) x 136(H) x 2.45(D) mm Active Area:162.05 (W) x 121.54 (H) mm Tempreture : OT 0-50°C, ST -20-60 Touch Panle : Without
KWH090KQ04-F01	9.0"		9.0 inch TFT LCD MODULE Resolution: 800 x3 RGB x 480 Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive Surface treatment: Anti-Glare Color configuration : R.G.B-stripe, 16.7M Interface: RGB 24BIT Module Size: 211.1(H) x 126.5(H) x 5.9(D) Active Area:198 x 111.7 Touch Panle : Without

Model No.	Size (Diagonal)	Description	
		Picture	Specification
KHW101KQ04-F01	10.1"		10.1 inch TFT LCD MODULE Resolution: 1280 x3 RGB x 800 Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive Surface treatment: Anti-Glare Color configuration : R.G.B-stripe Interface: LVDS, 40pin Module Size: 229.46 (H) x 149.1(H) x 2.4(D) Active Area:216.96 x 135.6 Touch Panle : Without
KHW102KQ03-F01	10.2"		10.2 inch TFT LCD MODULE Resolution: 800 x3 RGB x 480 Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive Surface treatment: Anti-Glare Color configuration : R.G.B-stripe Interface: Digital Module Size: 235.0(H) x 145.8(H) x 6.1(D) Active Area:220.0 x 132.48 Touch Panle : Without
KWH104KQ05-F01	10.4"		10.4 inch TFT LCD MODULE Resolution: 800 x3 RGB x600 Driver element : a-Si TFT active matrix Display Type : Normally White,Transmissive Surface treatment: Anti-Glare Color configuration : R.G.B-stripe Interface: Digital 24 bit RGB Module Size: 228.4(W) x 175.4(H) x 5.9(D)mm Active Area:211.1 x 158.4mm Touch Panle : Without

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