

HOT Display TFT Modu

		Format		
TFT lcd Module size (inch)	Model Name	Char x Line	Outline Dimension(mm)	PIN (number)
1.44	HTT128128N04	128*128	30.9*36.51	20PIN
1.77	HTT128160N07	128*160	31.83*41.42	20PIN
.2.0	HTT176220N08	176*220	37.80*51.40	24PIN
2.2	HTT176220N02-C	240*320	40.3*55.26	37PIN
2.4	HTT240320N20	240*320	43.20*59.62	40PIN
2.8	HTT240320T16	240*320	50.0*69.2	30PIN
.3.0	HTT240400N06	240*400	45.04*77	40PIN
3.5	HTT320480T02	320*480	55.30*85.0	44PIN
3.5	HTT320240N11	240*320	78.2*65	54PIN
4.3	HTT480272T09/N10	480*272	105.5*67.2	40PIN
.5.0	HTT800480	800*480	120.7*76.3	50PIN
5.6	HTT640480	640*480	126.5*100.0	50PIN
6.2	HTT800480N17	800*480	155.2*88.2	60PIN
.7.0	HTT800480T16	800*480	165.0*100.0	50PIN
.7.0	HTT800480N03	800*480	165.0*100.0	50PIN
.8.0	HTT800480	800*480	192.8*116.9	60PIN
.9.0	HTT800480	800*480	211.1*126.5	50PIN
10.1	HTT1024600	1024*600	235.0*143.0	60PIN

Mono TFT lcd module(it c

3.5	HTT035A01	320*480	79.94*58.6	50PIN
4.8	HTT048A01	400*240	108*71.4	20PIN
5.7	HTM057A02	320*240	151.7*111	20PIN
6.2	HTM062A02	640*320	165.4*165.4	20PIN

Intelligence TFT lcd module(RS232/

inch	Model Name	Format	V.A.(mm)	
4.3	HTM043A04800272	480*272	98*56.86	
5	HTM050A08000480A	800*480	110.6*67.4	
7	HTM070A08000480A	800*480	156.7*89.1	
10.1	HTM101A10240600A	1024*600	224.92*127.48	

COG . LCM Graphic Module List

Display	COG			
Format	Model Name	Control/Driver	Outline Dimension	V.A.(mm)
16 x 3	HTG1603A	ST7036	39.0 x 25.5 x 2.0MAX.	35.0 x 17.0
	HTG1603B	ST7036	64.0 x 33.5 x 2.0MAX.	61.0 x 25.0

96 X 16	HTG9616A	ST7549	29.2 x 10.8 x 1.7MAX	21.0 x 6.0
96 X 26	HTG9626A	ST7549	32.9 x 17.0 x 1.7MAX	29.9 x 9.0
96 X 96	HTG9696A	SSD1848	29.9 x 35.9 x 2.9MAX	25.0 x 25.0
128 x 32	HTG12832A	ST7565P	34.5 x 17.9 x 2.0MAX.	32.0 x 10.1
	HTG12832F	ST7565R	63 x 27.5 x 2.0MAX	59 x 17.5
	HTG12832F-3	ST7565R	63.0 x 27.5 x 2.0MAX.	59.0 x 17.5
	HTG12832F-6	ST7565R	65.4 x 29x 3.4MAX.	59.0 x 17.5
	HTG12832I	ST7565R	51 x 25.5x 1.7MAX.	48 x 17.2
128 x 48	HTG12848A	ST7565R	78.7 x 35.9 x 2.8MAX.	75.3 x 28.3
	HTG12848B	ST7565R	76.3 x 40.1 x 2.8MAX.	73.3 x 32.5
128 x 64	HTG12864C	ST7565R	39.0 x 31.1 x 1.9MAX.	36.0 x 23.5
	HTG12864D	ST7565R	31.0 x 27.0 x 1.7MAX.	28.0 x 18.0
	HTG12864I	ST7565R	69.1 x 50.0 x 2.8MAX.	65.5 x 38.0
	HTG12864T	ST7565P	53.2 x 37.8x 2.8MAX.	45.2 x 27
	HTG1284LQ	ST7565P	28.5 x 20x 1.85MAX.	25.5 x 13.3
	HTG12864N	ST7565P	35.8 x 33.3 x 2.7MAX	31 x 21
	HTG12864W	ST7565P	57 x 39.3 x 2.0MAX	52.6x 27.5
	HTG12864K1	NT7534	89.8 x 54.6 x 7.0MAX	70.7 x 38.8
	HTG12864-9	ST7565P	33.1x 31.5 x 1.70MAX	30.1 x 23.3
	HTG12864-20	ST7565P	53.2 x 37.8 x 2.8MAX.	45.2 x 27.0
	HTG12864-55	ST7565R	28.55 x 20.1 x 1.7MAX.	26.15 x 13.9
	HTG128128D	SSD1779	49 x 53 x 2.0MAX.	46 x 38
128 x 128	HTG128128K	S6B0741	46.5 x 55.2 x 1.8MAX.	39.64 x 46
	HTG18128Z	SSD1848	46.5 x 55.2 x 1.8MAX.	39.64 x 46.04
	HTG13264C	ST7565R	57.5 x 41.0 x 2.0MAX.	54.0 x 30.2
240 x 160	HTG240160L	ST7529	60*49.5MM	56*38.7MM
240 x 160	HTG240160C	ST7529	77.42 x 61.0x 2.0MAX.	73.42 x 48.0
192*64	HTG19264A		106.49*46.66MM	102.89*36.06MM
320*240	HTG320240A	ST75320	107*84MM	102*72MM
160*32	HTG16032G	ST7565R	91.2*31.2MM	83.*21.2MM
Graphic LCM Modules				
Display Format	LCM--model Name	ICControl/Driver IC	(mm)Outline Dimension(mm)	(mm)V.A.(mm)
122 x 32	HTM12232A	SED1520	84.0 x 44.0 x 13.9MAX.	60.0 x 18.0
	HTM12232G			
	HTM12232Z	ST7920	84.0 x 44.0 x 13.9MAX.	60.0 x 18.0
128 x 32	HTM12832Z	ST7920	83.5 x 37.5 x 8.6Max.	64.5 x 16.0
	HTM12864A	S6B0108	113.0 x 65.0 x 12.7MAX.	72.0 x 39.5
	HTM12864-21			
	HTM12864B	S6B0108	93.0 x 70.0 x 14.1MAX.	72.0 x 39.5
	HTM12864C02	ST7565R	40.6 x 32.2 x 11.0MAX.	37.0 x 23.3
	HTM12864D	S6B0108	78.0 x 70.0 x 13.2MAX.	62.0 x 44.0
	HTM12864F	S6B0108	54.0 x 50.0 x 12.5MAX.	44.5 x 30.0
	HTM12864Z	ST7920	93.0 x 70.0 x 13.5MAX.	71.4 x 38.7
	HTM12864-6	T6963C	78.0 x 70.0 x 13.2MAX.	62.0 x 44.0
	HTM12864-7	ST7565R	95.0 x 55.7 x 11.8MAX.	65.0 x 38.0

128 x 64	HTM12864-8G	ST7565R	80.0 x 70.0 x 11.3MAX.	65.4 x 37.8
	HTM12864-18	NT7534	93.0 x 70.0 x 13.5MAX.	71.4 x 38.8
	HTM12864-18P	NT7534	93.0 x 70.0 x 13.5MAX.	71.4 x 38.8
	HTM12864-19C	ST7565R	45.0 x 42.0 x 10.5MAX.	36.0 x 23.5
	HTM12864-23	ST7565P	54.0 x 50.0 x 9.0MAX.	45.2 x 27.0
	HTM12864-27	NT7534	93.0 x 70.0 x 13.5MAX.	65.5 x 38.0
130 x 64	HTM13064A	S6B0724	120 x 64x 13MAX.	83.3 x 41
160 x 128	HTM160128B	T6963C	129.0 x 97.0 x 16.5MAX.	101.0 x 82.0
160 x 160	HTM160160C	UC1698u	82.4 x 66.0 x 9.5MAX.	60.0 x 60.0
192 x 64	HTM19264A	S6B0108	130.0 x 65.0 x 13.5MAX.	103.92 x 38.94
	HTM19264C	S6B0108	100.0 x 60.0 x 11.6MAX.	81.6 x 31.0
240 x 64	HTM24064A	T6963C	180 x 62.0 x 14.5MAX.	132.0 x 39.0
	HTM24064C	T6963C	180 x 75.0 x 10.0MAX.	132.0 x 39.0
	HTM240128A	T6963C	144.0 x 104.0 x 12.0MAX.	114.0 x 64.0
240 x 128	HTM240128Z	RA8806	144.0 x 104.0 x 14.6MAX.	114.0 x 64.0
256 x 32	HTM25632A	S6B0108	151.0 x 37.8 x 12.0MAX.	119.0 x 23.0
256 x 128	HTM256128B		147.0 x 116.0 x 14.6MAX.	122.0 x 70.0
240 x 160	HTM240160F	ST7529	87.0 x 73.0 x 10.0MAX.	72.9 x 48.0
	HTM240160E	SSD13700	135.0 x 95.0 x 12.0MAX.	109.0 x 74.0
320 x 240	HTM320240A	RA8835/8806	160.0 x 109.0 x 13.0MAX.	122.0 x 92.0
	HTM320240B	NT7701/7702	122.0 x 94.0 x 13.0MAX.	100.0 x 76.0
	HTM320240F-1	RA8835	92.0 x 71.3 x 7.9MAX.	78.78 x 59.58
	HTM320240T	RA8835/RA8803	160x 109 x 13MAX.	122 x 92
	HTM320201	RA8806	102.0 x 81.4 x 8.5MAX.	78.78 x 59.58
640 x 200	HTM640200A	S6B2086	260.0 x 110.7 x 12.9MAX.	216.0 x 83.2

Characters LCM Modules Lists

Format Char x Line	LCM--Model Name	Outline Dimension(mm)	V.A.(mm)	Supply Voltage
8 x 2	HTM0802B	58.0 x 32.0 x 10.3MAX.	38.0 x 16.0	5.0V
16 x 1	HTM1601A	80.0 x 36.0 x 10.1MAX.	64.5 x 16.0	3.3V / 5.0V
16 x 2	HTM1602A	80.0 x 36.0 x 13.1MAX.	64.5 x 16.0	3.3V / 5.0V
	HTM1602B	122.0 x 44.0 x 14.6MAX.	99.0 x 24.0	5.0V
	HTM1602-17	93.8 x 47 x 10.1MAX.	70 x 33	5.0V
	HTM1602-8	84.0 x 44.0 x 13.5MAX.	61.0 x 15.8	3.3V / 5.0V
	HTM1602-9	100.0 x 38.0 x 13.0MAX.	80.0 x 20.5	3.3V / 5.0V
	HTM1602-10	85.0 x 29.5 x 13.1MAX.	64.5 x 16.0	3.3V / 5.0V
	HTM1602-12	72.0 x 36.0 x 10.1MAX.	64.5 x 16.0	3.3V / 5.0V
	HTM1602-13	91.0 x 47.0 x 14.0MAX.	78.0 x 26.8	5.0V
	HTM16002-18	72.0 x 36.0 x 10.1MAX.	64.5 x 16.0	3.3V / 5.0V
	HTM1604A	87.0 x 60.0 x 14.3MAX.	61.7 x 25.2	3.3V / 5.0V
16 x 4	HTM1604B	87.0 x 60.0 x 14.3MAX.	65.5 x 25.2	3.3V / 5.0V
20 x 2	HTM2002A	116.0 x 37.0 x 14.6MAX.	83.0 x 18.6	3.3V / 5.0V
	HTM2004A	98.0 x 60.0 x 14.2MAX.	76.0 x 25.8	3.3V / 5.0V

20 x 4	HTM2004-2	105.0 x 38.0 x 13.7MAX.	76.0 x 25.2	3.3V / 5.0V
	HTM2004-5	77.0 x 47.0 x 14.7MAX.	60.0 x 22.2	3.3V / 5.0V
40 x 2	HTM4002A	182.0 x 33.5 x 14.0MAX.	155.1 x 16.0	3.3V / 5.0V
	HTM4002B	182.0 x 33.5 x 14.0MAX.	155.1 x 16.0	3.3V / 5.0V
40 x 4	HTM4004A	190.0 x 54.0 x 14.9MAX.	147.0 x 29.5	3.3V / 5.0V

Segment LCM Modules

HTM68001	101.0*43.5	63.0*34.0	1622	
HTM68007	90.0*59.0	63.0*34.0	1622	
HTM68008	106.0*60.0	81.0*45.0	1622	
HTM68009	106.0*60.0	81.0*45.0	1622	
HTM68010	106.0*63.0	81.0*45.0	1622	
HTM68011	106.0*52.0	81.0*45.0	1622	
HTM68012	118.0*53.3	81.0*45.0	1622	
HTM68015	188.5*121.0	159.0*89.0	1621	
HTM68016	186.0*161.0	168.0*125.0	1622	
HTM68017	95.0*44.0	74.0*20.0	1621	
HTM68018	188.5*121.0	159.0*89.0	1621	
HTM68019	110.3*79.0	86.8*54.5	1621	
HTM68020	40.6*32.2	37.0*23.3	1621	
HTM68021	170.0*99.0	160.0*91.0	1621	
HTM68029	28.0*20.5	25.0*15.0		
HTM68030	143.2*155.0	140.0*144.4		
HTM68031	50.0*28.0	47.0*22.0		