

一级经销TM104SDHG30，可提供代理证书

产品名称	一级经销TM104SDHG30，可提供代理证书
公司名称	深圳市圣合泰科技有限公司
价格	1.00/个
规格参数	品牌:天马 型号:TM104SDHG30-00 等级:全新A规
公司地址	上海市闵行区梅陇西路413号（上海分公司）
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产品详情

我司为一级天马正式授权代理经销商，可提供原厂授权代理证书，确保产品品质，提供完善的售后服务。

欢迎来电洽谈：方先生 18721421526 同微信 qq: 1130070544

	Feature	Spec
Display Spec.	Size	10.4 inch
	Resolution	800(RGB) x 600
	Interface	TTL 24bits
	Color Depth	16.2M
	Technology Type	a-Si
	Pixel Pitch (mm)	0.264x0.264

	Pixel Configuration	R.G.B. Vertical Stripe
	Display Mode	TM with Normally White
	Surface Treatment(Up Polarizer)	Anti-Glare(3H)
	Surface Treatment(TSP)	Anti-glare type (3H)
	Viewing Direction	12 o ' clock
	Gray Scale Inversion Direction	6 o ' clock

Mechanical Characteristics	LCM (W x H x D) (mm)	228.40x175.40x6.20
	Active Area(mm)	211.20x158.40
	With /Without TSP	Without TSP
	Weight (g)	TBD

No	Symbol	I/O	Description	C
1	GND	P	Power Ground	
2	AVDD	P	Power Supply	
3	VCC	P	Power Supply	
4	R0	I	Red data Input(LSB)	
5	R1	I	Red data Input	
6	R2	I	Red data Input	

7	R3	I	Red data Input
8	R4	I	Red data Input
9	R5	I	Red data Input
10	R6	I	Red data Input
11	R7	I	Red data Input(MSB)
12	G0	I	Green data Input(LSB)
13	G1	I	Green data Input
14	G2	I	Green data Input
15	G3	I	Green data Input
16	G4	I	Green data Input
17	G5	I	Green data Input
18	G6	I	Green data Input
19	G7	I	Green data Input(MSB)
20	B0	I	Blue data Input(LSB)
21	B1	I	Blue data Input
22	B2	I	Blue data Input
23	B3	I	Blue data Input

24	B4	I	Blue data Input
25	B5	I	Blue data Input
26	B6	I	Blue data Input
27	B7	I	Blue data Input(MSB)
28	DCLK	I	Clock input(Latch data at falling edge)
29	DE	I	Data enable
30	HSYNC	I	Horizontal sync input. Negative polarity
31	VSYNC	I	Vertical sync input. Negative polarity
32	MODE	I	DE/SYNC mode select .normally pull high H:DE mode .L:HV sync mode
33	NC	-	No connection
34	NC	-	No connection
35	NC	-	No connection
36	VCC	P	Power Supply
37	NC	-	No connection
38	GND	P	Power Ground
39	GND	P	Power Ground
40	AVDD	P	Power Supply

41	VCOM		VCOM DC input
42	DITH	I	Dithering setting DITH="H" 6bit resolution; DITH="L" 8bit resolution
43	NC	-	No connection
44	NC	-	No connection
45	NC	-	No connection
46	NC	-	No connection
47	NC	-	No connection
48	NC	-	No connection
49	NC	-	No connection
50	NC	-	No connection
51	NC	-	No connection
52	NC	-	No connection
53	NC	-	No connection
54	NC	-	No connection
55	NC	-	No connection

56	VGH	P	TFT turn on voltage
57	VCC	P	Power Supply
58	VGL	P	TFT turn off voltage
59	GND	P	Power Ground
60	NC	-	No connection

Item	Symbol	Min	Typ	Max	Unit	Remark
Forward Current	IF	-	240	-	mA	Note 1
Forward Current Voltage	VF	-	9.6	-	V	Note 1
Backlight Power Consumption	WBL	-	2304	-	mW	Note 1
Operating Life Time	--	10000	20000	--	hrs	Note 2

Item	Symbol	Condition	Min	Typ	Max	Unit
View Angles	T	CR 10	50	60	-	Degree
	B		60	70	-	
	L		60	70	-	
	R		60	70	-	
Contrast Ratio	CR	=0 °	400	500	-	-

Response Time		TON	25	-	10	15	ms
		TOFF		-	15	25	
Chromaticity	White	x	Backlight is on	0.259	0.309	0.359	-
		y		0.284	0.334	0.384	
	Red	x			TBD		
		y			TBD		
	Green	x			TBD		
		y			TBD		
	Blue	x			TBD		
		y			TBD		
Uniformity		U	-	75	80	-	%
NTSC		-	-	-	50	-	%
Luminance		L		250	300	-	cd/m2