

VIDEW®

TFT LCD Module Catalogue

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珠海市深九鼎光电科技有限公司

Zhuhai Shenjiuding Optronics Technologies Co., Ltd.

一言九鼎 一诺千金 Keep Promise As Weight As Gold



Company Profile

Zhuhai Shenjiuding Optronics Technologies Co., Ltd. was established in 2013, formerly name Shenzhen Xinjiuding Optronics Technologies Co., Ltd., which was established in 1998. Our company built our own 30000 m² Tech Park in 2013, Zhuhai city. And we moved the whole factory to Zhuhai from Shenzhen, started to used new company name “Zhuhai Shenjiuding Optronics Technologies Co., Ltd.” in same time.

As a manufacturing enterprise, the factory covers a total area of about 4,000 square meters, with 4 SMT production lines, 5 assembly lines and 2 testing lines. There are 103 employees, including 12 senior R & D engineers and 8 professional QC engineers. Our company strictly comply with the ISO9001 quality management system for production, and obtained the national high technology enterprise qualification in 2016.

As an old company, we work with most customers in security industry, such as ABB, Alba Urmet, Hikvision, Legrand, JFL, Lider, Intelbras, WRT, YUS, Schindler, Anjubao ...

We will always be committed to providing you the best service with high quality products.



Factory Building



Reception



RD team



Meet Room



Warehouse



SMT workshop



Laboratory



Workshop



Workshop



Workshop



Sample room

2.4"



Product name	2.4inch TFT LCD module
LCD module	2.4" LCD (T24P123)
Resolution	480(RGB)×234 (4:3)
Brightness	300 cd/m ² (nit)
LCD dimension	55.2(W) x 47.5(H) x 2.8(D) mm
Effect display area	48.0(H) x 35.69(V) mm
Driver board model	JD24TWD
Signal input	CVBS
Price	\$19.00 at MOQ500
Remark	Keypad adjustment , English OSD

3.5"



Product name	3.5inch TFT LCD module
LCD module	3.5" LCD (JD035I54D06A1-32CKT)
Resolution	320(RGB)×240 (4:3)
Brightness	320±20 cd/m ² (nit)
LCD dimension	96.0(W) x 76.0(H) x 3.2(D) mm
Effect display area	82.08(H) x 61.56(V) mm
Driver board model	JD40M05 V1.05
Signal input	CVBS input
Price	\$21.00 at MOQ500
Remark	Optional keypad / potentiometer adjustment

4.3"



Product name	4.3inch LCD module
LCD module	4.3" LCD (JD043Q40D07AO-30JST)
Resolution	480(RGB)×272 (16:9)
Brightness	230-250 cd/m ² (nit)
LCD dimension	105.5(W) x 67.2(H) x 2.9(D) mm
Effect display area	95.04(H) x 53.856(V) mm
Driver board model	LD43M06
Signal input	CVBS input
Price	\$14.00 at MOQ500
Remark	Optional keypad / potentiometer adjustment

4.3"



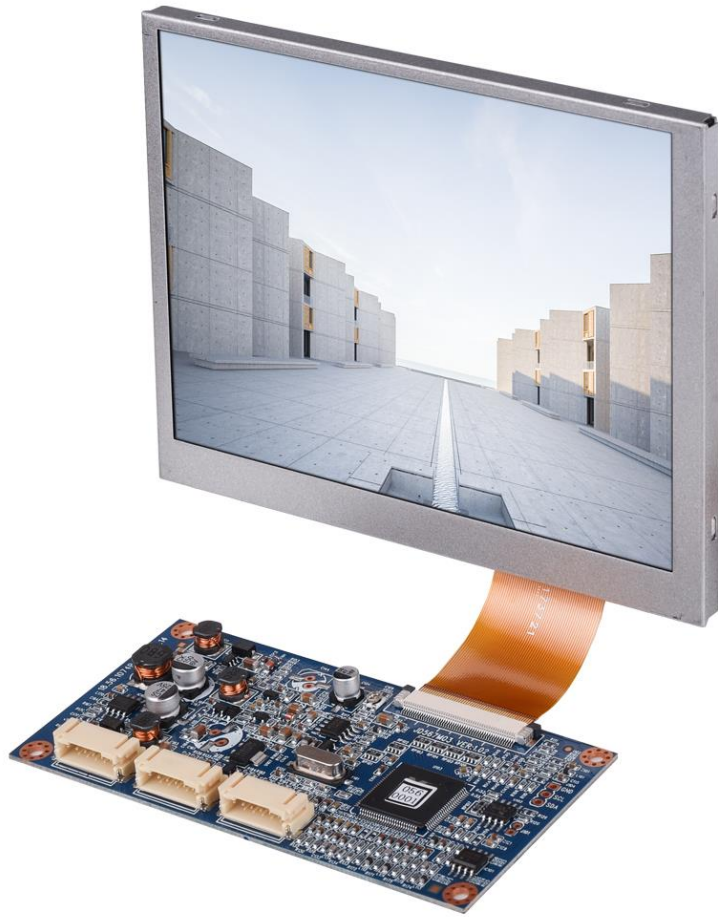
Product name	4.3inch LCD module
LCD module	4.3" LCD (JD043Q40D07AO-30JST)
Resolution	480(RGB)×272 (16:9)
Brightness	230-250 cd/m ² (nit)
LCD dimension	105.5(W) x 67.2(H) x 2.9(D) mm
Effect display area	95.04(H) x 53.856(V) mm
Driver board model	JDLC4318001
Signal input	CVBS input
Price	\$13.00 at MOQ500
Remark	Optional keypad / potentiometer adjustment

5"



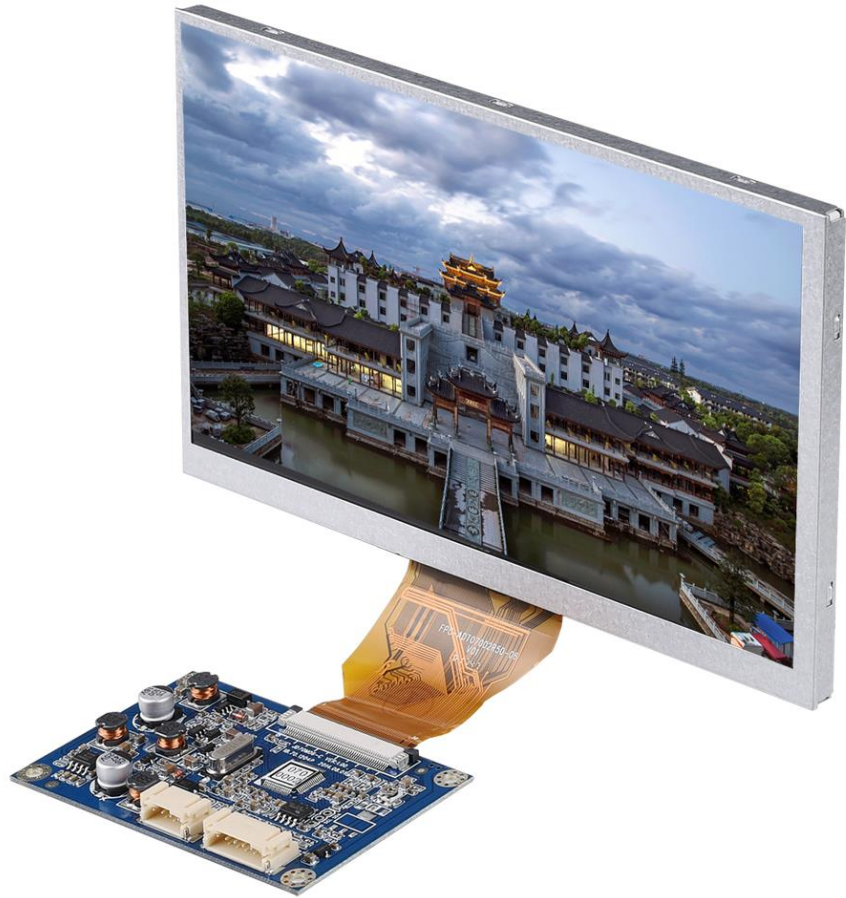
Product name	5inch TFT LCD module
LCD module	5" LCD (ZJ050NA-08C)
Resolution	200~250 cd/m ² (nit)
Brightness	640×(RGB)×480 (4:3)
LCD dimension	117.65(W) x 88.43(H) x 5.7(D) mm
Effect display area	101.57(H) x 76.18(V) mm
Driver board model	JD50M03
Signal input	CVBS input
Price	\$38.00 at MOQ200
Remark	Optional keypad / potentiometer adjustment

5.6"



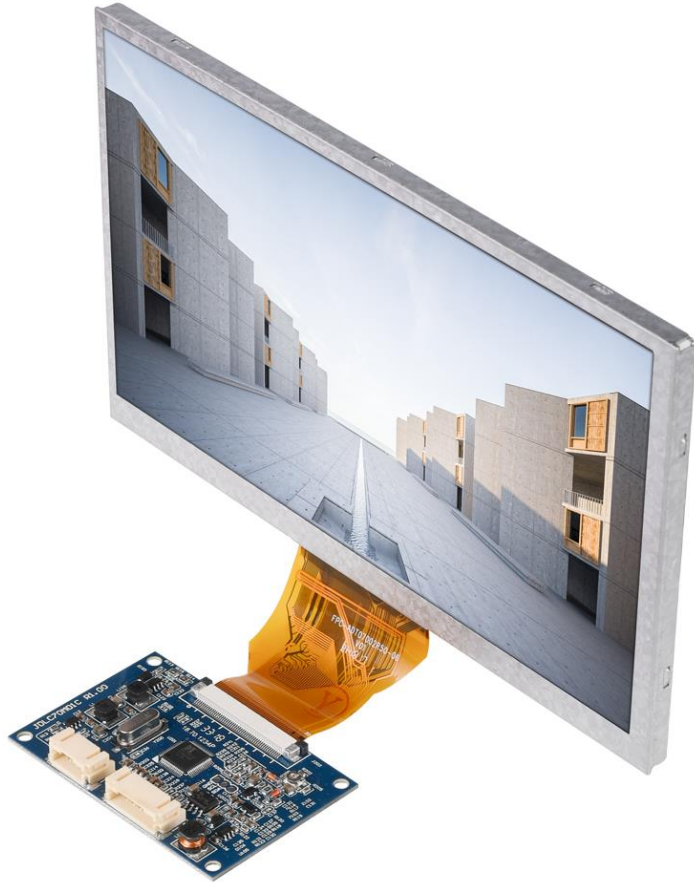
Product name	5.6inch TFT LCD module
LCD module	5.6" LCD (AT056TN52 V.3)
Resolution	640× (RGB)×480 (4:3)
Brightness	200±50 cd/m ² (nit)
LCD dimension	126.5(W) x 100.0(H) x 5.7(D) mm
Effect display area	112.896(H) x 84.672(V) mm
Driver board model	JD567M03 (JD70M03 without VGA)
Signal input	CVBS + VGA input
Price	\$45.00 at MOQ200
Remark	keypad adjustment (optional driver board)

7"



Product name	7inch TFT LCD module
LCD module	7" LCD (JD070B50D21AO-35SXO)
Resolution	1024×3(RGB)×600
Brightness	280~310 cd/m ² (nit)
LCD dimension	164.9(W) x 100.0(H) x 5.15(D) mm
Effect display area	154.08(H) x 3(RGB)×85.92(V) mm
Driver board model	JD70M06-C
Signal input	CVBS input
Price	\$17.2 at MOQ500
Remark	Optional keypad / potentiometer adjustment

7"



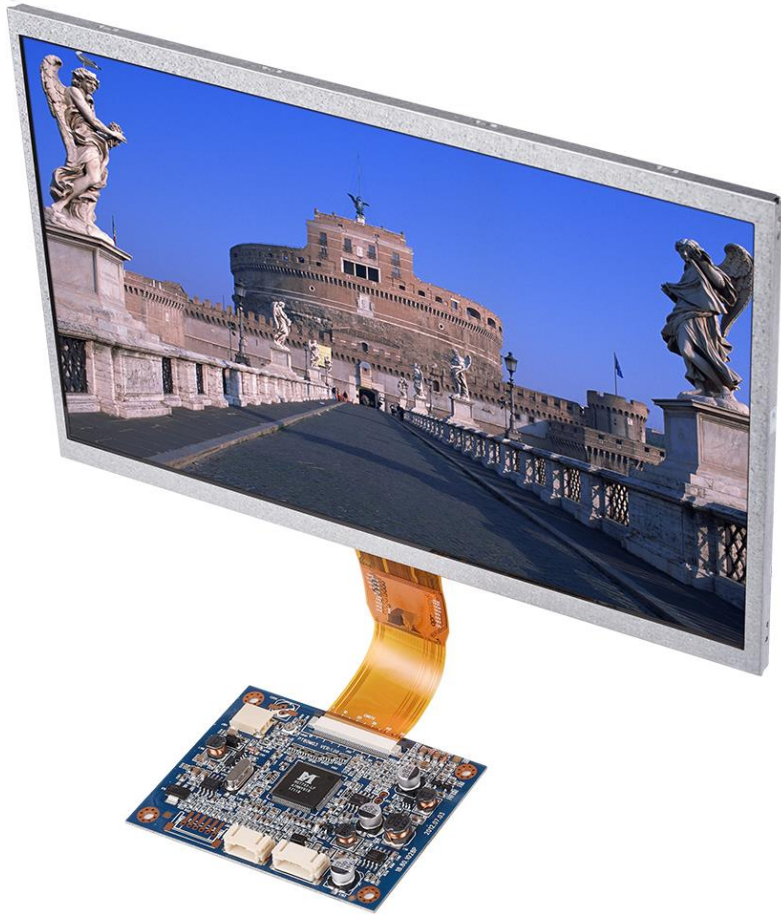
Product name	7inch TFT LCD module
LCD module	7" LCD (JD070B50D21AO-35SXO)
Resolution	1024×3(RGB)×600
Brightness	280~310 cd/m ² (nit)
LCD dimension	164.9(W) x 100.0(H) x 5.15(D) mm
Effect display area	154.08(H) x 3(RGB)×85.92(V) mm
Driver board model	JDLC70M01C
Signal input	CVBS input
Price	\$16.5 at MOQ500
Remark	Optional keypad / potentiometer adjustment

8"



Product name	8inch TFT LCD module
LCD module	8" LCD (EJ080NA-05B)
Resolution	800×3(RGB)×600 (4:3)
Brightness	250±50 cd/m ² (nit)
LCD dimension	183.0(W) x 141.0(H) x 5.6(D) mm
Effect display area	162.0(W) x 121.5(H) mm
Driver board model	PT80M03
Signal input	CVBS + VGA input
Price	\$38.00 at MOQ100
Remark	keypad adjustment, with VGA connector

10.1"



Product name	10.1inch TFT LCD module
LCD module	10.1" LCD (JD101B50D36A0-27ATD)
Resolution	1024×3(RGB)×600 (16:9)
Brightness	250±50 cd/m ² (nit)
LCD dimension	235(W)×143.0(H)×2.8(D) mm
Effect display area	222.72(W)×125.28(H) mm
Driver board model	PT80M03
Signal input	CVBS + VGA input
Price	\$45.00 at MOQ200
Remark	keypad adjustment, with VGA connector

4.3"



Product name	4.3inch memory LCD module
LCD module	4.3" LCD (JD043Q40D07AO-30JST)
Resolution	480(RGB)×272 (16:9)
Brightness	230-250 cd/m ² (nit)
LCD dimension	105.5(W) x 67.2(H) x 2.9(D) mm
Effect display area	95.04(H) x 53.856(V) mm
Driver board model	JD43TDPR
Signal input	CVBS input (with memory function)
Price	\$22.00 at MOQ300
Remark	keypad adjustment (with memory)

7"



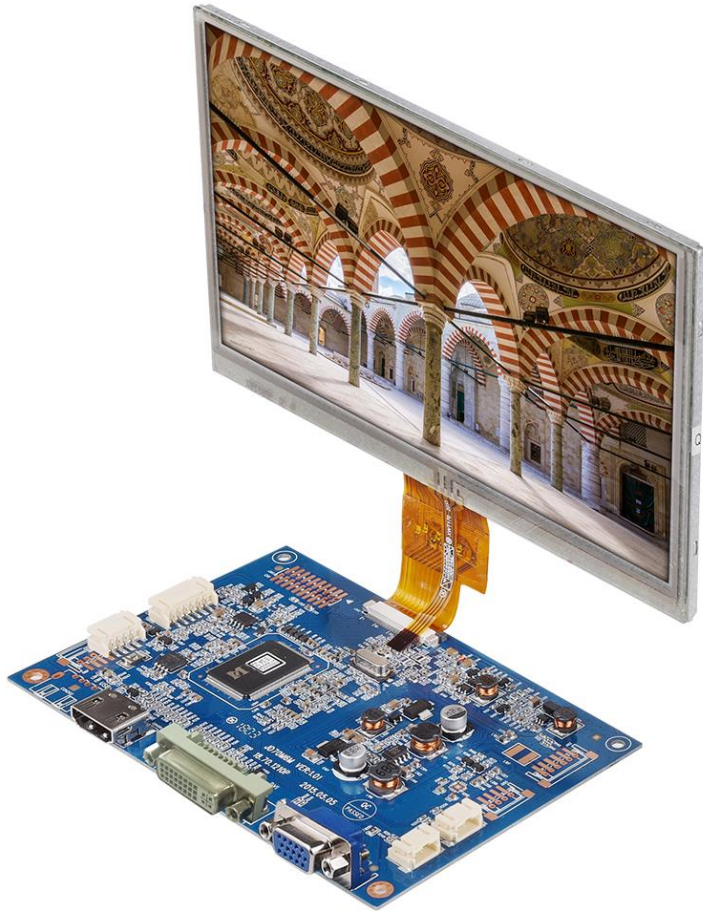
Product name	7inch memory LCD module
LCD module	7" LCD (WD070PHT50AC-A7 -XHS)
Resolution	800×3(RGB)×480
Brightness	200~250 cd/m ² (nit)
LCD dimension	164.9(W) x 100.0(H) x 3.5(D) mm
Effect display area	153.6(H) x 3(RGB)×86.64(V) mm
Driver board model	JD78TAV
Signal input	CVBS input (with memory)
Price	\$31.00 at MOQ500
Remark	keypad adjustment (with memory)

7"



Product name	HD 7inch LCD module
LCD module	7" LCD (HE070NA-13B-27HD)
Resolution	1024×600 (LVDS) 16:9
Brightness	180-230 cd/m ² (nit)
LCD dimension	160(W) x 101.1(H) x 1.23(D) mm
Effect display area	153.6(W) x 90.0(H) mm
Driver board model	JD70M6M 1.01
Signal input	HDMI+DVI+VGA+CVBS input
Price	\$38.00 at MOQ200
Remark	Keypad adjustment, Option touch function

7"



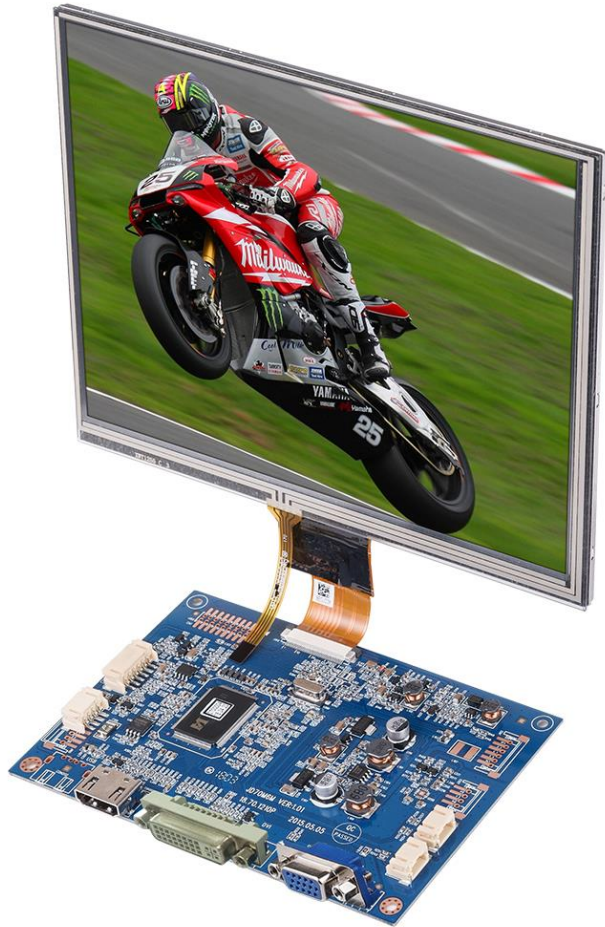
Product name	HD 7inch LCD module
LCD module	7" LCD with touch (HE070NA-13B-27HD)
Resolution	1024×600 (LVDS) 16:9
Brightness	180-230 cd/m ² (nit)
LCD dimension	160(W) x 101.1(H) x 1.23(D) mm
Effect display area	153.6(W) x 90.0(H) mm
Driver board model	JD70M6M 1.01
Signal input	HDMI+DVI+VGA+CVBS input
Price	\$48.00 at MOQ200
Remark	With USB touch driver board

8"



Product name	HD 8inch LCD module
LCD module	8" LCD (HL080IA-01E C35-HX)
Resolution	1024×768 (LVDS) 4:3
Brightness	180-230 cd/m ² (nit)
LCD dimension	171.12(W) x 132.62(H) x 1.07(D) mm
Effect display area	162.05(W) x 121.54(H) mm
Driver board model	JD70M6M 1.01
Signal input	HDMI+DVI+VGA+CVBS input
Price	\$48.00 at MOQ200
Remark	Keypad adjustment, Option touch function

8"



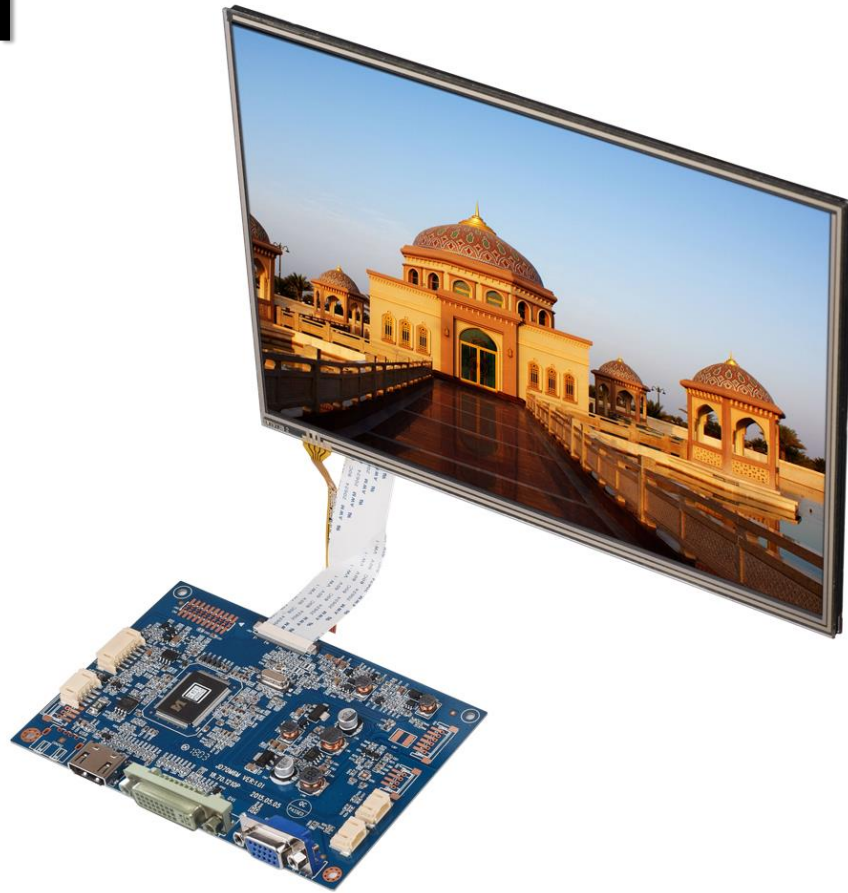
Product name	HD 8inch LCD module
LCD module	8" LCD (HL080IA-01E C35-HX)
Resolution	1024×768 (LVDS) 4:3
Brightness	180-230 cd/m ² (nit)
LCD dimension	171.12(W) x 132.62(H) x 1.07(D) mm
Effect display area	162.05(W) x 121.54(H) mm
Driver board model	JD70M6M 1.01
Signal input	HDMI+DVI+VGA+CVBS input
Price	\$58.00 at MOQ200
Remark	With USB touch driver board

10.1”



Product name	HD 10.1inch LCD module
LCD module	10.1” LCD (EJ101IA-01G)
Resolution	1280×800 (LVDS) 16:9
Brightness	280-350 cd/m ² (nit)
LCD dimension	229.46(W) x 149.1(H) x 2.5(D) mm
Effect display area	216.96(W) x 135.6(H) mm
Driver board model	JD70M6M 1.01
Signal input	HDMI+DVI+VGA+CVBS input
Price	\$82.00 at MOQ100
Remark	Keypad adjustment, Option touch function

10.1”



Product name	HD 10.1inch LCD module
LCD module	10.1” LCD (EJ1011A-01G)
Resolution	1280×800 (LVDS) 16:9
Brightness	280-350 cd/m ² (nit)
LCD dimension	229.46(W) x 149.1(H) x 2.5(D) mm
Effect display area	216.96(W) x 135.6(H) mm
Driver board model	JD70M6M 1.01
Signal input	HDMI+DVI+VGA+CVBS input
Price	\$95.00 at MOQ100
Remark	With USB touch driver board

THANKS!

《《 一言九鼎 一诺千金 》》