Custom Outdoor 2.4Inch LCD Screen Module TFT Color Display For Sports Camera

Our Product Introduction

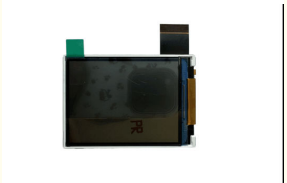
Basic Information

- Place of Origin: Shenzhern,China
- Brand Name: RGH
- Certification: ISO9001/ISO14001
- Model Number: RT24QV231A
- Minimum Order Quantity: 3pics
- Price: Negotiable
- Packaging Details: Standard Exportation Package
- Delivery Time: 3-5weeks
- Payment Terms: L/C, T/T,Paypal
- Supply Ability: 3.5kk

Product Specification

- Interface: MCU
- Dimensions: 42.52(H)X59.86(V)X2.37(T)
- Viewing Angle: ALL O'LCOCK
- Resolution: 2408320
- Brightness: 200cd/m2
- Backlight Type: LED
- Screen Size: 2.4 Inches
- Touchscreen: No
- Highlight: **2.4Inch lcd screen module**, **custom Outdoor lcd screen module**, **custom lcd display module TFT**

More Images

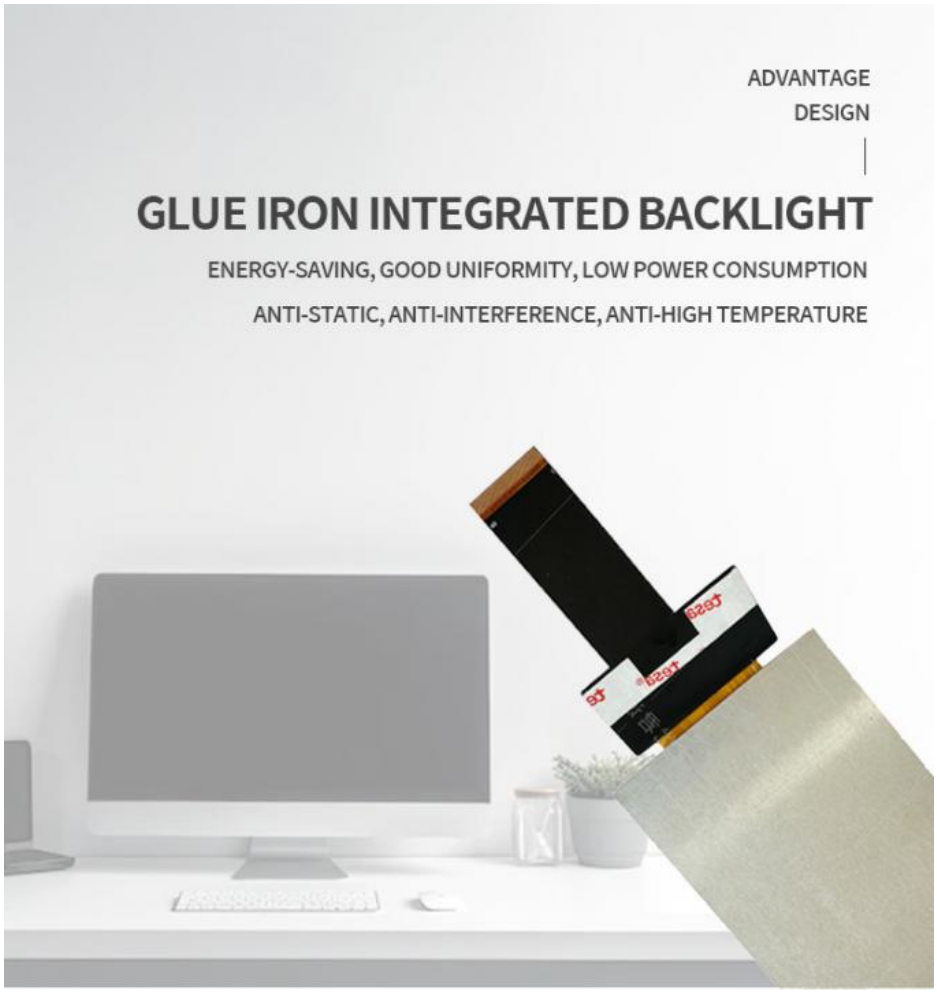


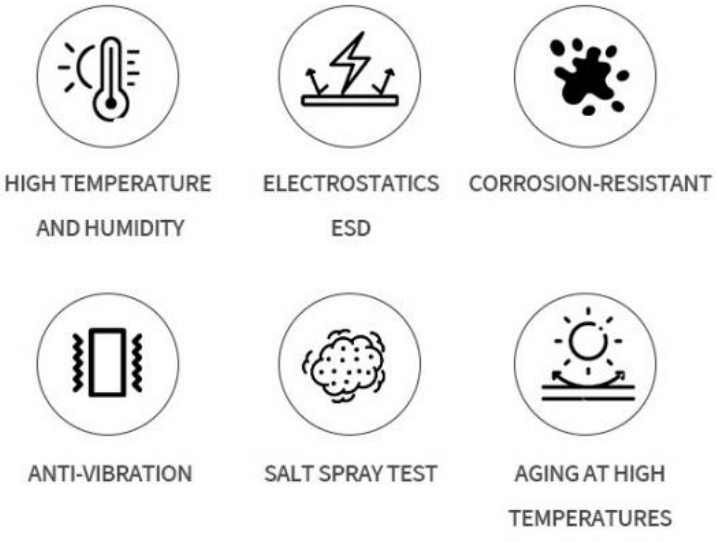
for more products please visit us on displaytftlcd.com

Our Product Introduction

for more products please visit us on displaytftlcd.com

Product Description





Item	Specification
Size	2.4inch
Display mode	Reflective display
Part NO.	RT24QV231A
Resolution	240*320
Outline size	42.52(H) X 59.86(W) X2.37 (T) mm
Active area	36.72(W) X48.96 (H)
View direction	ALL o'clock
Piexl pitch	240X(RGB)X320
Interface	MCU

Item	Specification
Backlight	4LEDS
Surface luminance	200CD/M2
Logic voltage	2.5V-3.3V
Operating temperature	-20 ~70
Storage temperature	-30 ~80

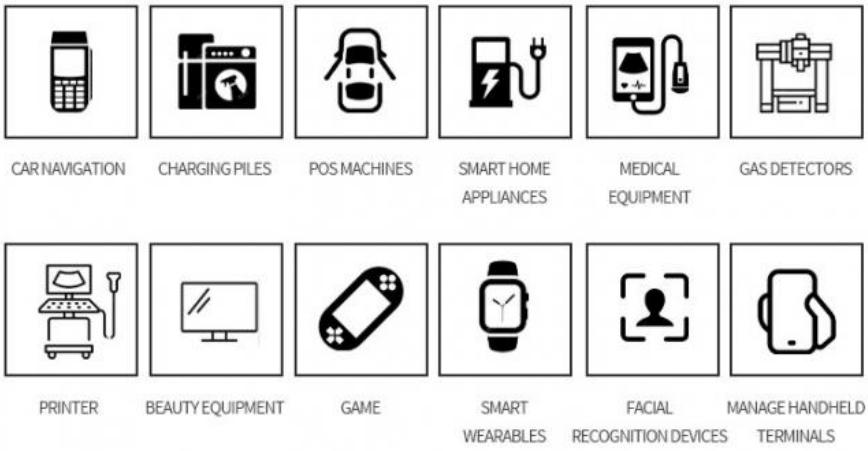
6. INTERFACE PIN CONNECTIONS

NO.	Symbol	Level	Function
1	VCC	2.8V	Power setting
2	IOVCC	1.8V	Power supply for digital interface
3	IM0		-The MCU interface mode select.
4	IM3		-The MCU interface mode select.
5-6	NC		NC
7	RESET		RESET PIN
8-11	NC		NC
12-29	DB17-DB0		bus
30-31	NC		NC
32	RD		-Read enable in 8080 MCU parallel interface.
33	WR		-Write enable in MCU parallel interface.
34	RS		-Display data/command selection pin in parallel interface.
35	CS		-Chip selection pin
36	GND		Ground
37	LEDA		LED power anode
38	LEDK1		LED power cathode
39	LEDK2		LED power cathode
40	LEDK3		LED power cathode
41	LEDK4		LED power cathode
42-45	NC		NC

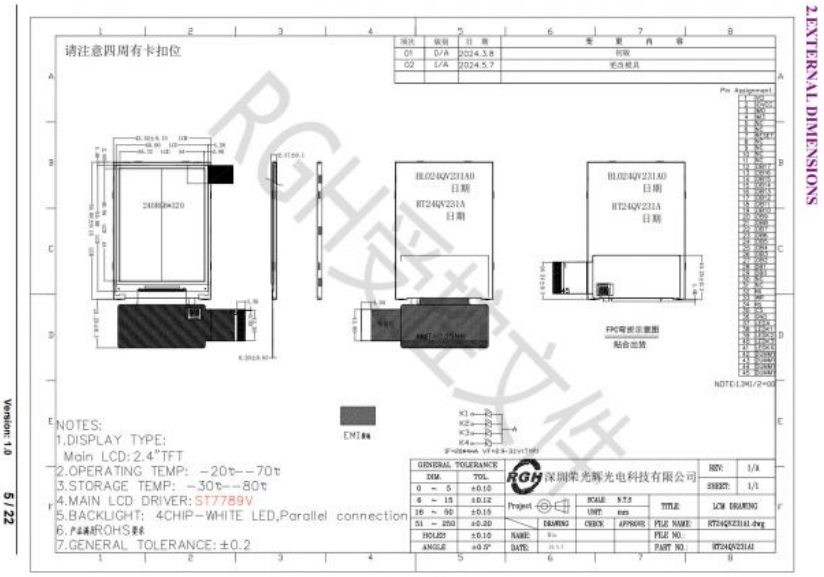
IT IS USED IN A VARIETY OF FIELDS

DIVERSE NEEDS · MULTIPLE FIELDS · I AM ENOUGH

THIS PRODUCT CAN BE WIDELY USED IN INDUSTRY,
AUTOMOTIVE ELECTRONICS, HOME APPLIANCES,
MEDICAL EQUIPMENT, COMMUNICATIONS AND MANY OTHER FIELDS



2.EXTERNAL DIMENSIONS



RGH荣光辉文件

RONGHUI OPTOELECTRONICS
INGENUITY SPIRIT: WORK HARD

FOCUS SO WE ARE MORE PROFESSIONAL

FACTORY DIRECT SUPPLY

THE PRINCIPLE OF SIMPLICITY AND PRACTICALITY

INGENUITY

TREAT IT WITH CARE PER PRODUCT

PERFECT SERVICE

PROVIDE PROFESSIONAL SERVICES TO CUSTOMERS

CERTIFICATE DISPLAY

PACKING METHOD

(1). Put module into tray cavity :

(2). Tray stacking

(3). Put 1 cardboard under the tray stack and 1 cardboard above:

(4). Fix the cardboard to the tray stack with adhesive tape:

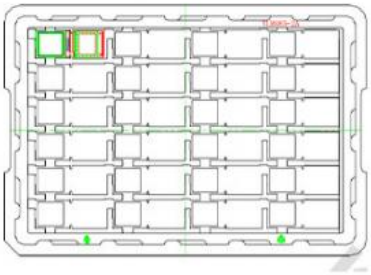
(5). Put the tray stack and 4 pcs desiccant into the LDPE bag

(6). Fix the LDPE bag with adhesive tape:

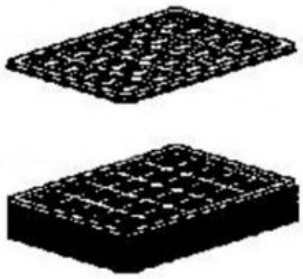
(7). Put LDPE bag with tray stack into carton.:

(8). Carton sealing with adhesive tape.

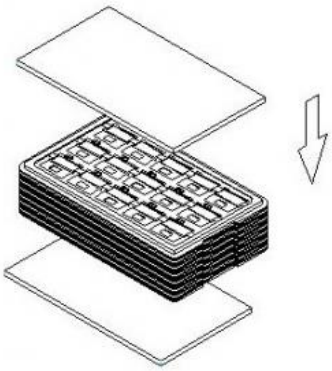
(1)



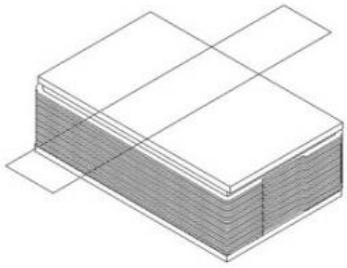
(2) PUT PRODUCT INTO THE WAY



(3)



(4)



Rongguang Hui Optoelectronics Science and Technology

+8613924639701 allan@rgh-display.com displaytftlcd.com

Meilan Business Center 2001, at the intersection of Xixiang Avenue and Qianjin 2nd Road , Xixiang Street , Bao'an District , Shenzhen City