

Waterproof 7 Inch HMI Touch Screen Panel LCD Support Cloud Servers

Basic Information

. Place of Origin: 00 2 . Brand Name: 3 · Certification: Minimum Order Quantity: 290 Packaging Details: 付款方式 Delivery Time: 供能力 期限 • Payment Terms: • Supply Ability: 常 包装



Product Specification

• Products Status: New, Stock • Type: Resistive • Brand Name: Maxtech • Place Of Origin: Taiwan, China For Business · Application:

• Function: Dustproof&Waterproof

Metal: Type Iron 203*193*15cm . Thickness: Box Type: Self Erecting Boxes 840~1300MW • Radiation Power:

Metal Type: Iron

Universal Type: Fit For 80% Model Cars' Injectors

Indian Hair: Yes

Size: 390x240x185cm . Hair Styles: Body Wave, Straight



Product Description

Waterproof 7 Inch HMI Touch Screen Panel LCD Support Cloud Servers

Product description:

The 7 inch LCD Touch Display (Model No. WTY070144A12LM) is of a color tft lcd display panel with 800x480 resolution and

50pin RGB interface, which support sunlight readable, high brightness, tape bonding, wide temperature. The touch panel is of a G+G

structure capacitive touch panel, which is composed of a cover glass, sensor glass, driver IC and FPC. It is driven by a ILITEK

Chip ILI2511, which utilizes an USB interface and supports 10 points touch.

Product details:

Item	Conditions	Min	Тур	Max	Unit
Working Temperature	60%RH at 5V voltage	-20	25	70	
Storage Temperature	-	-30	25	85	
Working Humidity	25	10%	60%	90%	RH
Protective Paint	-	-	None	-	-
Electrostatic protection capability	Air discharge	-	±4KV	-	F
Liectiostatic protection capability	Contact discharge	-	±4KV	-	F
Group pulse	(CCS500)GB/T17626.4-2008 1KV 100KHz	-	2 Level	-	-
Interface					

Item	Conditions	Min	Тур	Max	Unit
Baudrate	User Set	3150	115200	3225600	bps
Output	Output 1, lout =1mA	3.0	3.3	-	V
Voltage (TXD)	Output 0, lout = -1mA	-	0	0.3	V
Input Voltage (RXD)	eInput 1, lout =1mA	2.4	3.3	5.0	V
	Input 0, lout = -1mA	0	-	0.5	V
	UART2:N81,3.3V & 5V TTL/CMC	OS			
Interface	UART4:Optional N81/E81/O81/N configuration)	l82 four mode,3	.3V & 5V TTL	/CMOS(Be used	after OS
	1 '	l82 four mode,3	.3V & 5V TTL	/CMOS(Be used	after OS
Interface Socket Slot	configuration)	, 	.3V & 5V TTL	/CMOS(Be used	after OS

Packaging & delivery

Quantity(pieces)	1 - 1	2 - 100	101 - 1000	>1000
Lead time (days)	7	14	21	To be negotiated

FAQ:

Question 1:

Does DWIN product need a MOQ when purchase? I only need some samples in the first.

Answer: No MOQ for standard product, and we have free sample for application, please scan below QR.

Question 2: What kind of Express are supported? Trade terms is ?

Answer: DHL, TNT, UPS, Fedex. Trade terms is EXW.





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