

# Visor de pólo LED de 7 "com interface USB (M / N:OCPD-LED700)

## Características

Pode exibir imagem colorida de 800 \* 480 pixels

Suporte de tela dividida

Pode exibir até 12 linhas, 20 caracteres / linha

Memória de 120MB pode armazenar milhares de imagens

Comunicação porta USB e tomar energia

## Especificação

|                     |  |
|---------------------|--|
| TAMANHO DA EXIBIÇÃO | 7 polegadas de largura                     |
| Solução técnica     | DISPLAYLINK                                |
| Interface           | USB, RS232                                 |
| Resolução           | 800 x 480                                  |
| Exibir caracteres:  | Máximo: 12 linhas, 20 caracteres por linha |
| Fonte de energia    | USB 5V                                     |
| Area de exposição   | 154 (H) X86 (V) mm (16: 9)                 |
| Tipo de exibição    | Alto brilho TFT-LCD (painel digital)       |
| Luz de volta        | CONDUZIU                                   |
| Luminância Branca   | 450Na verdade                              |
| Tempo de resposta   | 25 ms                                      |
| Ângulo de visão     | 350 ° (horizontal), 60 ° (vertical)        |
| Temperatura         | Operação: -20 °C -45 °C                    |
| Perspectiva         | -5 --- 60 graus                            |

## Descrição do Produto



**Parameter**

|                     |  |
|---------------------|--|
| DISPLAY SIZE        | 7 Inch wide                            |
| Technical Solution  | DISPLAY LINK                           |
| Interface           | USB, RS232                             |
| Resolution          | 800x480                                |
| Display characters: | Max:12 Lines, 20 characters per line   |
| Power Supply        | USB 5V                                 |
| Display Area        | 154(H)x86(V)mm(16:9)                   |
| Display Type        | High Brightness TFT-LCD(Digital-Panel) |
| Back Light          | LED                                    |
| White Luminance     | 450Nite                                |
| Response Time       | 25ms                                   |
| Viewing Angle       | 350°(Horizontal) 60°(Vertical)         |
| Temperature         | Operating:-20℃ -45℃                    |
| Perspective         | -5--60 degrees                         |

**Product Picture**



**Features**

- Can display 800 \* 480 pixel color image;
- Support split screen display;
- It can display up to 12 lines, 20 characters/line;
- 120MB memory can store thousands of image;

**Production Line**



**Capacity**

| Verified | Product Name                    | Production Line Capacity | Actual Units Produced(Previous Year) |
|----------|---------------------------------|--------------------------|--------------------------------------|
| ✓        | Thermal Printer                 | 40,000 Sets / Month      | 250,000 Sets                         |
| ✓        | Dot Matrix Printer              | 15,000 Sets / Month      | 10,000 Sets                          |
| ✓        | Bluetooth Printer               | 30,000 Sets / Month      | 20,000 Sets                          |
| ✓        | Barcode Scanner                 | 40,000 Sets / Month      | 20,000 Sets                          |
| ✓        | POS Machine                     | 5,000 Sets / Month       | 10,000 Sets                          |
| ✓        | Magnetic Card Reader and Writer | 45,000 Sets / Month      | 50,000 Sets                          |

✓ Indicates information has been verified onsite by TÜV on 2012.12.5

**Quality Assurance**

OCOM is dedicated to providing most cost-effective products and services with highest quality that will meet customers' satisfaction.



Since the establishment, OCOM has been sticking strictly to the standard and requirements of ISO9001: 2000 in the processes of research, design, manufacturing and services. OCOM's products have passed CE, FCC, TUV, RoHS and other certifications.

We make strictly IQC, IPQC and OQC inspection per industrial standard. All the products must pass 24-48 hours aging test before shipment. Some designated models can have as long as 24 months warranty.

**All-round show**



**Test Equipments**

| Verified | Machine Name             | Brand & Model No. | Quantity |
|----------|--------------------------|-------------------|----------|
| ✓        | Aging Tester             | No information    | 6        |
| ✓        | Withstand Voltage Tester | CC2570A           | 1        |
| ✓        | Outlookscope             | TR1102            | 1        |
| ✓        | DC Power Supply          | PS-3550M          | 6        |
| ✓        | Digital Torque Meter     | HP100             | 1        |
| ✓        | Calliper                 | GUANGLIU          | 2        |
| ✓        | Multi-master             | VC890D            | 7        |
| ✓        | Test Computer            | No information    | 13       |

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**Certifications**



**Application Area**

**Packing and Shipment**

