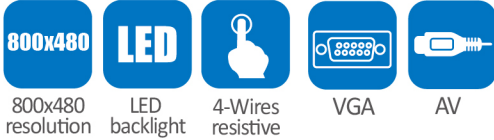


## 7 inch TFT LCD Touch Screen Monitor

- 7 Inch TFT LCD Monitor, 16:9 Aspect Ratio
- VGA / Video / Audio Input
- Touch function optional
- 4-wires resistive touch panel
- 800 x 480 resolution / 500:1 Contrast
- 300cd/m<sup>2</sup> brightness / LED Backlight
- VESA 75mm Holes on rear side



## FEATURE

### Speaker Built-in

As the built-in speaker, if there is audio output it does not need to connect external speaker equipment



### Standard Bracket



### VGA & Video & Audio Interface

Even small size as 7 inch, CL7629N has VGA, Audio (1 RCA) & Video (2 RCA) input, which can support many devices like PC, DVR, Camera, DVD, HD Video Player and so on.



### Customized SKS Cable

One Side: Customized 14 Pin SKS terminal  
The other side:

- 9 Pin VGA terminal (Black)
- 2 RCA Video terminal (Yellow)
- 1 RCA Audio terminal (White)
- 1 DC input (Black)



## SPECIFICATIONS

|               |  |                   |   |
|---------------|--|-------------------|---|
| Model No.     | CL7629N (Without Touch Function)<br>CL7629NT (4-Wires resistive touch) | Voltage           | DC12V   |
| Description   | 7 inch TFT LCD Touch Screen Monitor                                    | Power consumption | ≤8w   |
| LCD Size      | 7 inch   | Speaker           | x1 (Built-in backside)  |
| Signal Input  | VGA x 1 / Video x 2 / Audio x 1  | Audio output      | ≤1w   |
| Resolution    | 800 x 480  | Work temperature  | -20~60 °C   |
| Backlight     | LED  | Store temperature | -30~70 °C   |
| Dot Pitch     | 0.0635(W) x 0.1905(H) mm   | Size(mm)          | 183(L) x 125(W) x 33(H)   |
| Active area   | 152.4(W) x 91.44(H) mm   | Weight            | 400g  |
| Color System  | PAL-4.43, NTSC-3.58  | Certification     | FCC, CE, RoHS   |
| Brightness    | 300cd/m <sup>2</sup>   | Warranty Time     | 12 months   |
| Contrast      | 500:1  | Accessories       | VGA Cable, 14-pin SKS cable, Bracket (standalone), Remote Control, DC 12V Home Power, 12V Car Power Adapter, Manual |
| Aspect Ratio  | 16:9   |                   |   |
| Viewing Angle | 140°(H) / 120°(V)  |                   |   |