

# G104SN03 V1 AUO 10.4 inch a-Si TFT-LCD LCM 800(RGB)×600 SVGA 96PPI

|                  |                                   |
|------------------|-----------------------------------|
| Model            | G104SN03 V1                       |
| Brand            | AUO                               |
| Category         | <a href="#">AUO</a>               |
| Size             | 10.4"                             |
| Resolution       | 800(RGB)×600, SVGA 96PPI          |
| Brightness       | 230 cd/m <sup>2</sup> (Typ.)      |
| Contrast Ratio   | 500 : 1 (Typ.) (TM)               |
| Viewing Angle    | 80/80/60/80(Typ.)(CR?10)          |
| Lamp Type        | 1 pcsCCFL, 30K hours, No Driver   |
| Signal Interface | LVDS(1ch,6/8-bit),20pinsConnector |
| Panel Type       | a-Si TFT-LCD, LCM                 |
| Mass             | 1.500Kg                           |
| Pixel Format     | RGB Vertical Stripe               |
| Active Area      | 211.2(W)×158.4(H) mm              |
| Bezel Opening    | 214.8(W)×162.0(H) mm              |
| Outline size     | 236 × 174.3× 6 (H×V×D)            |
| Surface          | Antiglare,Hardcoating(3H)         |
| Response Time    | -                                 |
| Best View on     | 6o'clock                          |
| Work Mode        | TN, Normally White, Transmissive  |
| Display Colors   | 262K/16.2M45%NTSC                 |
| Weight           | 300g(Typ.)                        |
| Frequency        | 60Hz                              |

|                |                                   |
|----------------|-----------------------------------|
| Touchscreen    | Without                           |
| Signal Type    | LVDS(1ch,6/8-bit),20pinsConnector |
| Voltage Supply | 3.3V(Typ.)                        |

Note:

zylcdshop.com recommends that you inquire with the original factory or its agents about the latest production status and technical information about G104SN03 V1. The product parameters displayed on zylcdshop.com are entered by zylcdshop.com engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!

