



Sunlight Readable LCD!

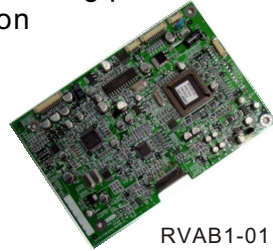


#### Key Features:

16:9 wide-screen  
High resolution image  
Wide viewing angle technology  
With high contrast  
This board ass'y is accomplished  
High transmittance color filter  
High transmission polarizing plates  
Low power consumption



QG38V6.41



RVAB1-01



## LF/LH0715 (LG 0715)

|                        |                                                     |
|------------------------|-----------------------------------------------------|
| Model No.              | LF0715/LH0715                                       |
| Video Signal Interface | Analog Video Interface                              |
| Display Technology     | a-Si TFT active matrix                              |
| Display Mode           | TN type full color/transmitting type/normally white |
| Screen Size (Diagonal) | 7.0" (17.78cm)                                      |
| Outline Dimension      | 168.70(W)x104.30(H)x6(D)mm                          |
| Active Area            | 154.08(W)x86.58(H)mm                                |
| Brightness             | 1000 cd/m <sup>2</sup>                              |
| Number of Dots         | 480(H)x3(R,G,B)x234(V)                              |
| Dot Pitch              | 0.107(W)x0.370(H)mm                                 |
| Color Filter Array     | RGB vertical stripes                                |
| Weight                 | 210g (TYP)                                          |
| Signal Input           | 2 S-Video, 2 Video                                  |
| Inverter               | QF38V 6.41                                          |
| A/D Board              | RVAB1-01(only LH0715)                               |
|                        |                                                     |
|                        |                                                     |
|                        |                                                     |

- > LF Openframe ----- VHB/UB/HB(Panel+Inverter)
- > LH Openframe ----- VHB/UB/HB(Panel+Inverter+Control Board+OSD Board+VGA Connector Board )

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