

## CH-LCD68N 6.8" TFT LCD Color Video Monitor Module



**Specifications:** (Note: Design and specifications are subject to change w/o prior notice.)

| Model                   | CH-LCD68N                            |
|-------------------------|--------------------------------------|
| LCD Panel               | TFT Active Matrix System             |
| Display size            | 6.8"                                 |
| Dot pitch VxH (mm)      | 0.12 x 0.442                         |
| Dot format HxV          | 1152 x 234                           |
| Pixel numbers           | 269568                               |
| Color configuration     | R . G . B Strip                      |
| BrightNess cd/m         | 300                                  |
| View Angle              | L/R : ±45° U/D : 10° / 30°           |
| System                  | NTSC/PAL(Auto)                       |
| Input Signal            | 1.0Vp-p Composite Video at 75 Ω      |
| Power source            | DC 12V ±10%                          |
| Controls                | CONTRAST,BRIGHTNESS,COLOR,TINT(NTSC) |
| O.S.D                   | No                                   |
| Mirror function         | Yes                                  |
| Power consumption       | 7.5 Watts Max                        |
| Operation temperature   | 0°C ~ +60°C                          |
| Storage temperature     | -25°C ~ +70°C                        |
| Dimension (WxHxD)<br>mm | 157 x 123 x 25                       |
| Weight (g)              | 355g                                 |

※ Audio I/O (Optional)