

# LCD Control Board -

## WT200-A

Storage temperature: -20 ~ +70 °C.

Operating temperature: 0 ~ +50 °C.



## WT200-B

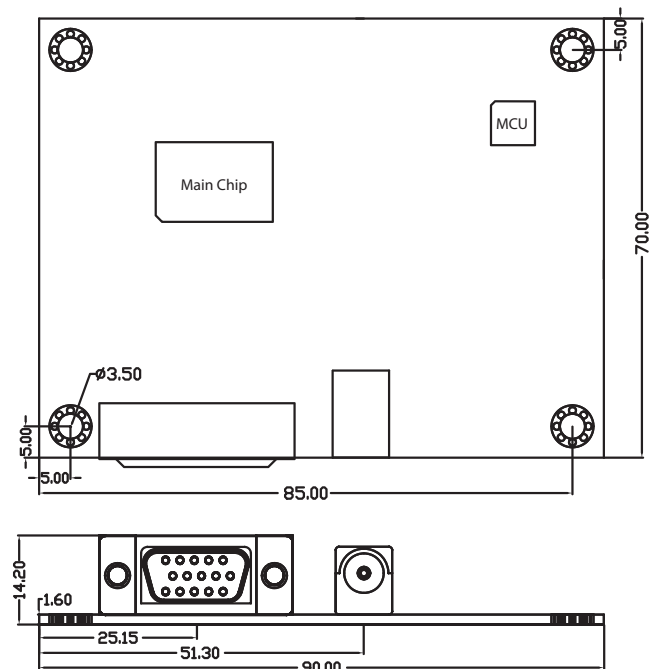
Storage temperature: -40 ~ +85 °C.

Operating temperature: -30 ~ +85 °C.



Unit : mm

- Small form factor 90 x 70mm.
- TTL/Dual LVDS interface.
- On-Screen Display control.
- Build-in YUV to RGB color space converter.
- 8-bit triple-channel 210MHz ADC/PLL.
- On chip brightness, contrast, and gamma correction.
- Auto adjustment for frequency, phase, H/V position and white balance.
- Embedded dual DDC can support DDC1, DDC2B.
- Flexible firmware to meet design for any custom request.
- Support various panel: VGA, SVGA, XGA, SXGA, WSXGA, WSXGA+, UXGA, **WUXGA**.



\*All specifications and photos are subject to change without notice.