

LCD Control Board

J Series

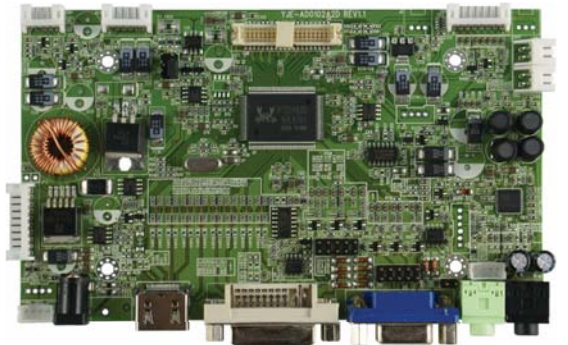
AD-JAxx

Storage temperature: -20 ~ +70 °C.
 Operating temperature: 0 ~ +50 °C.



AD-JBxx

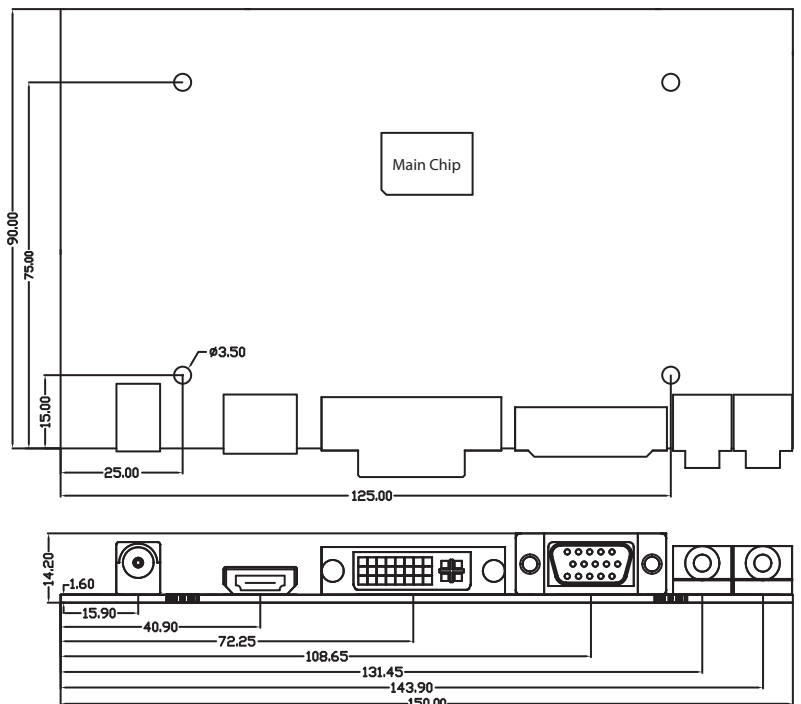
Storage temperature: -40 ~ +85 °C.
 Operating temperature: -30 ~ +85 °C.



The "X" in model number means 0~9.

Unit : mm

- Small form factor 150 x 90mm.
- HDMI 1.3/DVI (2 digital inputs)with HDCP support.
- On-Screen Display control.
- Optional 8/10-bit LVDS or RGB 24-bit TTL @85MHz per channel.
- Embedded audio switch for stereo line-in and HDMI audio.
- Support various panel: VGA, SVGA, XGA, SXGA, WSXGA, WSXGA+, UXGA, WUXGA.
- Embedded 3 DDC with DDC1/2B.
- PWM*6, GPIO*10(min. 8), Low-Speed ADC*8 (3 channels for 10bits, 5channels for 6bits).
- Flexible firmware to meet design for any custom request.



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