

Open Frame Loose Kit Module

Open frame loose kit module, LCD panel, Inverter, OSD, LVDS, AToD board, DC adapter, 12.1" 4:3 LED 500nits, 1024x768,VGA Input



(Model: TSK1210X)

FEATURES:

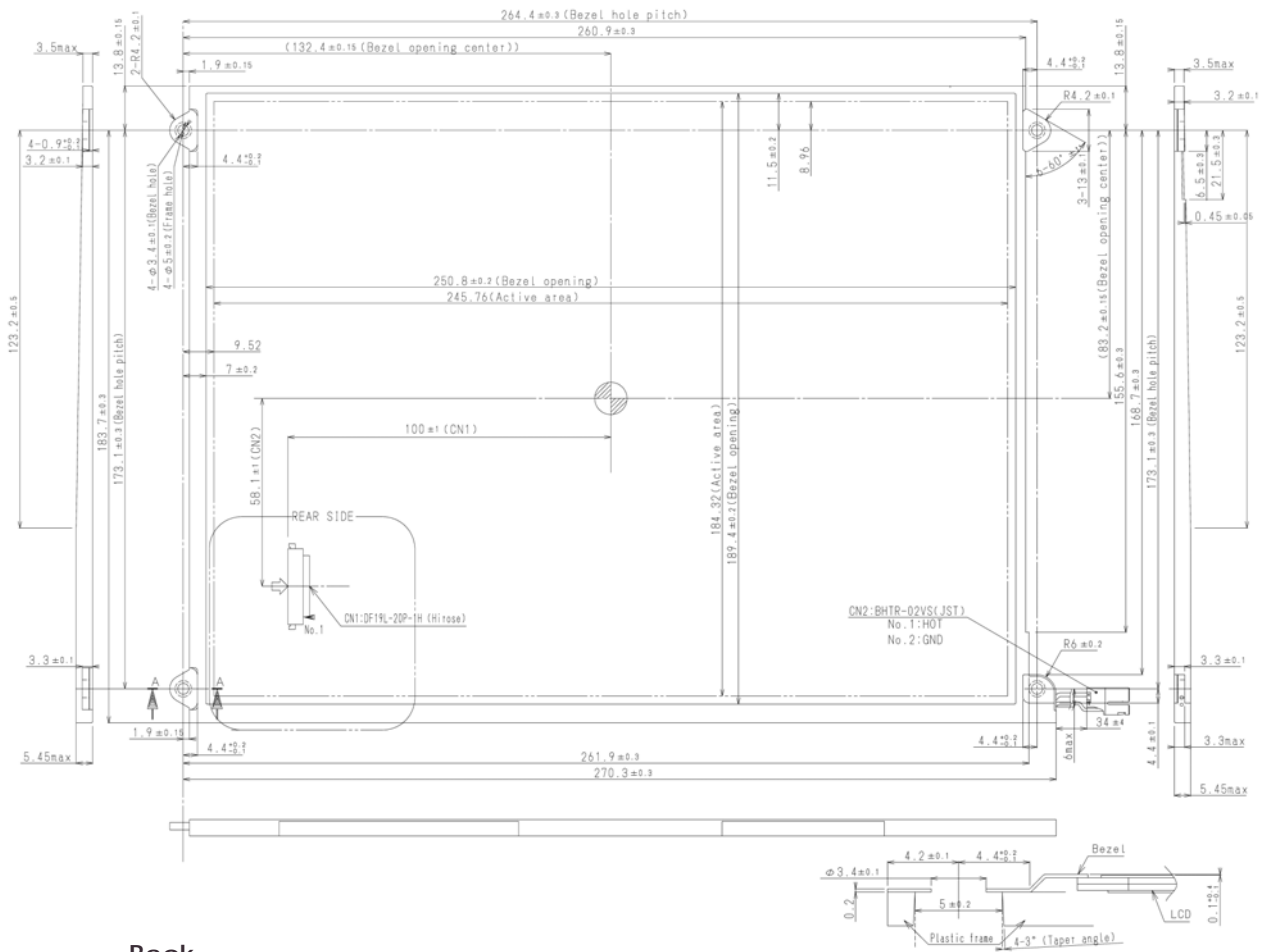
- * VGA Input / Optional DVI Input
- * Optional RCA Composite Video + Speaker / Optional HDMI Input
- * Optional 5-Wire Resistive / Capacitive / SAW Touch supports all Windows / Linux OS
- * 4:3 Screen LED Back-Light 500nits
- * 4:3 LCD Panel with original resolution 1024x768



Specifications:

Screen size	12.1"
Dimensional Outline (typ.)	274.5(W) x 197.5 (H) x 3.5max.-5.45max(D) mm
Number of Pixels	1024(W) x 768(H) pixels
Active Area	245.76(W) x 184.32(H) mm
Pixel Pitch	0.24(W) x 0.24(H)
Weight (approximately)	225 g (typ)
Backlight	Single CCFL, Sidelight type
Supply Voltage	(VDD) -0.3 ~ 4.0 V (VFL) 0 ~ 2.0 kV(rms)
FL Driving Frequency (fFL)	100kHz
Input Signal Voltage (VIN)	-0.3 ~ VDD+0.3V
Operating Temperature	0 ~ 50 °C
Storage Temperature	-20 ~ 60 °C
Storage Humidity	10 ~ 90 %(RH)

Front



Back

