

GEOA550SE-SF02-GT

Estecom 55.0" Touch Open Frame Display

This Touch Open Frame Display employs the latest LCD technology to ensure high reliability and the best user experience



55." Touch Open Frame Display

Designed for demanding environments, the Estecom 55.0" Touch Open Frame series delivers a long life cycle and high performance of touch experience to a wide range of commercial and industrial applications.

The Estecom Touch Open Frame family series will lead you to dynamic digital world with instrument **"drop-in"** designs.

Features

- Estecom Controller Board : ORCHID-D
- 1920 x 1080 / 16:9
- Contrast Ratio 4000 : 1
- Brightness : 700cd/m² (typ.)
- Viewing Angle : 89/89/89/89 (L/R/U/D)
- Luminance Uniformity : 70% (typ.)
- Touch Screen : P-CAP
 - Option : Shadow Sense / IR / SAW / 4, 5 & 8 wire Resistive
 - Window 8 Plug & Play Touch Controller, USB
- Robust CNC milled enclosure by ventilation structure
- +12VDC ~ +24VDC Single Power Input
- Flexible PIP/PBP and POP support capability (Video, Graphics) between any 2 Input ports
- Operating temperature: 0°C to 50°C

Application

- Information Kiosk
- Gaming & Amusement
- Indoor/Outdoor Digital Signage
- Video Wall
- Touch Table

Accessories (Option)



DVI



VGA



RS232



USB



Power Adaptor

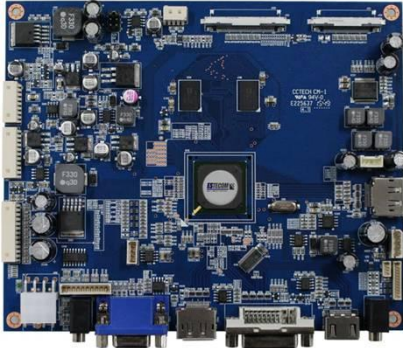


Power Cord
(110V / 220V)

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Controller Board

Model : SAFFRON



Features

- Resolution support : up to WUXGA @ 60Hz/1080i
- Input : VGA, DVI, HDMI, DP
- Audio In/Out, Speaker Out
- VESA DPMS Power saving mode
- Operating temperature: -20°C to 70°C
- 6 buttons OSD Board (SGML0001200)
Menu / Down (Auto Config.) / Decrease / Increase / Source/Exit
- Customization available by request

also compatible with others...

- IRIS, MARIGOLD-D/I, POPPY-O/S II, A-3188S, IVY, ORCHID-D, CROCUS

Dimensions | Mechanical Specifications | Cables

