

5-Wire Resistive Touch LCD MONITOR



Features:

- * Standard VGA (DB-15) analog & DVI-D Plugand-Play
- * Superior viewing angles, contrast ratio, and brightness
- * Built-in two 1.5W speakers with amplifier
- * User friendly OSD controls
- * Worldwide agency approvals
- * No Photo Frame stand, standard VESA mounting holes work with any 3rd party VESA arms
- * Type B square USB connecti
- * DC Power jack ready, bu no power adapter
- * Audio jack installed

Touchscreens Available:

FCH1700-RTS-S

Black 5-Wire Resistive RS232 Touch Monitor

FCH1700-RTS-U

Black 5-Wire Resistive USB Touch Monitor

FCH1700-SAW-S

Black Acoustic Wave RS232 Touch Monitor

FCH1700-SAW-S

Black Acoustic Wave USB Touch Monitor

Specifications:

LCD Panel

TFT Active Matrix color

17 in (432 mm) diagonal viewable

SXGA 1280 x 1024 resolution (maximum)

0.264 x 0.264 mm pixel pitch

16 million displayable colors

250 nit brightness (typical)

80% brightness uniformity (minimum)

400:1 contrast ratio (typical)

25 ms response time (typical at 25oC)

170o (H), 170o (V) viewing angle (minimum)

50,000 hours MTBF (minimum at 25oC)

Regulatory

Safety: UL/CUL, TUV-GS, CB

EMI: FCC(DOC), VCCI, CE

Ergonomics: TCO99 (optional)

Mechanical and Environment

Operation temperature: 0~50oC [32~122oF]

Storage temperature: -20~65oC [-4~149oF]

Humidity:10- 85% (operating), 10-90% (storage)

Altitude: 0-10,000 ft (operating), 0-40,000 ft

(storage)

393.7 x 330.2 x 69.85 mm[15.5 x 13 x 2.75 inch]

15 lbs/ 6.8 kg

Power Management

meet VESA DPMS & Energy Star requirements

5W sleep mode, 30W normal mode

IEC 320/EN 60320 Power Inlet

Video Interface

RGB analog D-sub 15 pin

24-62 kHz horizontal scan

50-75 Hz vertical refresh

On-Screen Display (OSD)

Brightness, Contrast, Phase, Clock, Volume, H&V

Position, Auto-tune, Recall

Others

75 x 75 mm VESA mounting holes

1.5W speaker x 2 with amplifier



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