

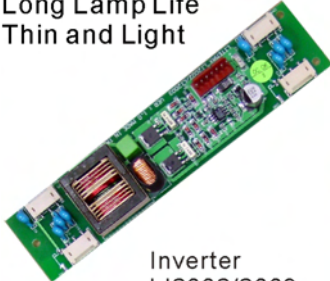


Sunlight Readable LCD!

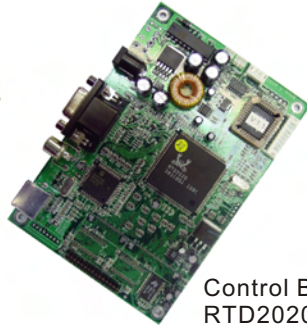
Advanced
Brightness
Technology™

Key Features:

- Very High Brightness
- Wide Viewing Angle
- High Contrast Ratio
- LVDS
- Long Lamp Life
- Thin and Light



Inverter
LI2002/2003



Control Board
RTD2020



LF/LH1226 (Toshiba LTD121EA43G)

Model No.	LF1226	LH1226
LCD Display	12.1" TFT Active Matrix Panel	12.1" TFT Active Matrix Panel
Brightness	1250 cd/m ²	1250 cd/m ²
Pixel Pitch(mm)	0.24(H) x 0.24(V)	0.24(H) x 0.24(V)
Max. Resolution	1024 x 768 (XGA)	1024 x 768 (XGA)
Contrast Ratio	500:1	500:1
Display Area	245.76 x 184.32mm	245.76 x 184.32mm
Response Time(Typ.)	50ms(Max.)	50ms(Max.)
Display Colors	262K	262K
Viewing Angle	+70°~-70°(H), +55°~-70°(V)	+70°~-70°(H), +55°~-70°(V)
Video		RGB Analog 0.7V Peak to Peak
Sync		LVDS
Signal Connector		15 Pin D-sub
F/R Control Button		Power Switch, Menu, Select (+, -), Auto
OSD Menu		Brightness, Contrast, H/V Position, Color, Phase, Clock, Management
S-video / AV connector		optional
Power Consumption	28W	32W
Dimensions (mm)	277.4x204.6x27	277.4x204.6x27
Weight (Net)	0.75kg	0.8kg
Inverter	LI2002	LI2002
Control Board		RTD2020

> LF Openframe ----- VHB/UB/HB(Panel+Inverter)

> LH Openframe ----- VHB/UB/HB(Panel+Inverter+Control Board+OSD Board+VGA Connector Board)

Specifications are subject to change without notice.

All brands or product names are trademarks or registered trademarks of their respective companies.