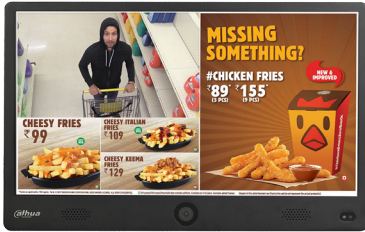


LFH22-LAI200

21.5" Indoor Public View Monitor



Features :

- Industrial Design: industrial LCD panel, FHD resolution, all-metal design.
- Built-in camera: 1/2.7 inch CMOS, 2 MP@25fps, 3.6mm fixed lens, H.265 and H.264+ encoding.
- Built-in TF card slot: supports maximum 128G local storage and playback.
- Front Speakers: special front speakers design, brings clear voice rather than a rear speakers design.
- "3" Work mode: smart mode, signage mode and CCTV mode for different applications as you need.
- PVM +NVR + Platform: support real-time preview, playback, storage and management by NVR and platform.
- PVM & Digital signage: combining commercial and security brings more commercial value for customers.

Technical Specification

Specification

Model	LFH22-LAI200
Panel size	21.5"
Display Ratio	16:9
Maximum resolution	1920×1080
Display color	16.7M (8 bits)
Brightness (nits)	250cd/m ²
Contrast	3000:1
Viewing angle	178°/178°
Display Mode	Landscape/Portrait
Response time	18ms
Lifespan	30,000h

Connectivity

System	RJ45×1, USB2.0×2, SD×1, TF card×1
Output	N/A
External Control	RS232
Wi-Fi	Yes
Speaker	2W×2
Smart Signage Platform	Media Publish System



Power & Environmental Conditions

Power Supply	DC12V
Type	External
Consumption(Typical)	17.6W
Consumption(Standby)	0.3W
Operating Temperature	-10C~+55C (14°F~131°F)
Operating Humidity	10%~90%

Mechanical Specification

Dimensions	507.8×337.0×37.6mm (20.0"×13.3"×1.5")
Package	600×471×130mm (23.6"×18.5"×5.1")
Bezel Width	14.5mm(U), 52mm(B), 15mm(L/R)
Net Weight	5.9kg (13.0lb)
Gross Weight	7kg (15.4lb)
Body Material	Metal Plate

Accessory

Included in Box	Power cord, user manual, remote control
Optional Wall Mount Kit	DHL19/22/27/32-BG
VESA Mount	100×100mm (3.9"×3.9")

LFH22-LAI200

Internal Player

Processor	Cortex-A7 1.5GHz Quad Core CPU
RAM	1GB
Storage	8GB
Material Type	Audio, video, image, time, weather, countdown, txt, web page, stream media, pdf
Audio/Video Encoding Format	Mp4, avi, mov, asf, wmv, rm, rmvb, mkv, jpg, jpeg, gif, bmp, png, mp3, wma, wav
Operating System	Android 4.4
Decoding Capacity	1ch@4K or 3ch@1080P

IPC Parameters

Image Sensor	1/2.7" CMOS
Effective Pixels	1920x1080
Lens Type	Fixed
Focal Length	3.6mm
Minimum Illumination	Manual 1/30s 1/25s(30 IRE) 0.15Lux/F2.0 (Color), 0.039Lux/F2.0(BW) Manual 1/3s 1/4s(100 IRE) 0.0158Lux/F2.0(Color), 0.000131Lux/F2.0(BW)

Dimensions(mm)

