## DynaScan



# 32" HIGH BRIGHTNESS 2,500 NIT LCD MODEL DS322LR4

The DS322LR4 is a 32 inch professional ultra high brightness LCD. With a brightness rating of 2,500 cd/m² this display features an LED back light for incredible, high contrast picture quality and low power consumption The DS322LR4 includes an integrated media player for easy to use USB video playback.

#### Key Features

- 2,500 nits brightness
- IPS panel
- LED Backlit with local dimming
- Blackening defect free in direct sunlight
- Integrated media player
- 1920x1080 Full HD native resolution
- All metal construction
- Multiple language support

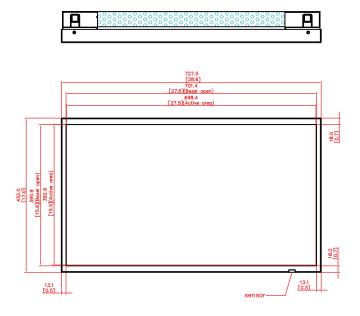
Screen image simulated.

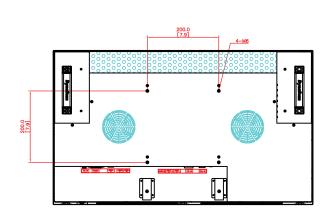
### 32" HIGH BRIGHTNESS 2,500 NIT LCD

#### MODEL DS322LR4

PANEL	
LCD Panel Type	31.55 inches IPS LCD
Native Resolution	1920 x 1080
Backlight	Direct LED
Brightness	2500 nit
Default Color Temperature	D65 (6500 K)
Contrast Ratio	3.000:1
Response Time	12 ms (typ)
Viewing Angle	178° / 178°
Light Life Time	50,000 hrs (typ.)
Blackening Defect Free	Up to 110°C (230°F)
Panel Surface	AG Haze 1%, 3H
Tallor Garlago	710 11020 170, 011
POWER	
Power Supply	Internal
Rated Voltage	100 V ~ 240 V, 50 Hz / 60 Hz
Power On Mode	120 W (typ), 185 W (max)
Power Saving Mode	< 5 W
Tonoi baring mode	
MECHANICAL SPECS	
Bezel Width (T/B/L/R)	18 / 18 / 13.1 / 13.1 mm
Cabinet Color	Black
Monitor Dimension (LxHxD, w/o stand)	727.5 x 432 x 87 mm
Monitor Weight (set/package)	14 kg / 17 kg
VESA Mounting (dimension)	200 x 200 mm
Orientation	Portrait / Landscape
	, ,
USER INTERFACE	
Language	English / French / Spanish
On/Off Scheduling	Yes
Ambient Light Sensor	Yes
Total Turn-on time	Yes
Internal Temperature Sensor	Yes
Network Control	RS-232
OSD Menu Rotation	Yes
Carrying Handles	Yes
Media Player	Yes
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I/O PORTS	
DVI-D	In (x1)
HDMI	In (x2)
VGA	In (x1)
USB	In (x1)
RS-232	In (x1)
RJ-45	In (x1), Out (x1)
	, , , ,
ACCESSORIES	
	Power Cord, DVI cable,
	RJ45 cable, RS232 cable,
Included Accessories	Remote controller, Batteries,
	QSG
Optional Accessories	Stand, Extension Sensor Kit
ENVIRONMENT	
Operating Temperature	$0^{\circ}$ C $\sim 40^{\circ}$ C
Storage Temperature	$-20^{\circ}$ C $\sim 60^{\circ}$ C
Humalding	100/ 000/ DII Non condensing

10% ~ 80% RH Non-condensing









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Humidity

CETTIFICATION
CE / FCC / ROHS