

Inteligentna Elektronika

Ul. Raduńska 36A
83-333 Chmielno

Tel.: +48 730 90 60 90

E-mail: info@centrumprojekcji.pl



ViewSonic
See the difference™

Nazwa **Monitor ViewSonic LDS135-151**

Cena **0,00 zł**

Producent **ViewSonic**

OPIS PRODUKTU

Specification

Screen Size: 135"

Display Area (mm): 3000 (H) x 1687.5V)

Native Resolution: 1920x1080

Panel Technology: Direct view LED

LED Package Type: SMD 3 in 1

Pixel Pitch (mm): 1.56

Refresh Rate: 4440Hz

Brightness (max.): 600 nits (8 levels adjustable)

Contrast Ratio (typ.): 6000:1

Orientation: Landscape

Viewing Angles (typ.): H = 160, V = 160

LED Lifetime (typ.): 100,000 Hours

Local Storage: Total 64GB

(56GB available storage)

Embedded OS: Android 9.0

Resolution Support: VGA(640 x 480) to

1080p(1920 x 1080)

HDTV Compatibility: 480i, 480p, 576i, 576p, 720p, 1080i, 1080p, 2160P/60Hz

Horizontal Frequency: 23-120 kHz

Vertical Scan Rate: 15-135 Hz

Input

HDMI: x6

(HDMI 2.1 x 1, HDMI 2.0 x 2, HDMI 1.4 x 2, HDMI 2.0 internal x1)

USB Type A: x3

(USB2.0 x3)

RJ45 Input (Internet): x1

IR in: x1
Wi-Fi Input: 2.4G/5G Hz
USB Type C: x1
(Video input□ Power output (5V/2A))
Output
HDMI out: x2
(HDMI 2.0 external x1,internal x1)
Speaker: 20W x2 (Harman Kardon)
Audio out (3.5mm): x1
USB Type A (Power): Shared with USB input
(5V/1.5A x3)
Control
RJ45 (LAN control): x1
USB Type A (Services): x1(shared with USB A input)
RS232 (DB 9-pin female): x1
IR Receiver: x1
Others
Power Supply Voltage: 100-120V/30A~ 50/60Hz or 220-240V/15A~ 50Hz
(vary by country)
Power Consumption: 1500W (typ), 2500W (max)
< 0.5W (Sleep), < 0W (Off)
Operating Temperature: 0~40□
LED Module Quantity: 100
Ingress Protection Rating: IP30
Net Weight: 564 lbs
(253 kg)
Gross Weight: 965 lbs
(438 kg)
Screen Dimensions (WxHxD): 1800x1948x770 mm(min.)
3010x2598x770 mm(max.)
Packing Dimensions (WxHxD): 74.8x80x31.5 inches
(1900x2032x800 mm)
Standard Accessories
Power Cord: x1
LAN Cable (Cat 5A): x1 (5m)
Remote Control: x1
QSG: x1
Spare Parts: LED PCB Unit x7
Maintenance Tool: LD-MK-001 x1