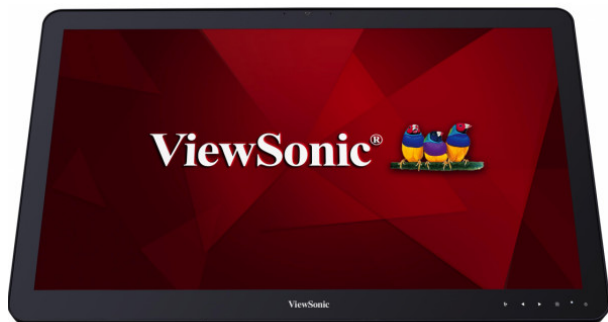


Inteligentna Elektronika

Ul. Raduńska 36A
83-333 Chmielno

Tel.: +48 730 90 60 90

E-mail: info@centrumprojekcji.pl



ViewSonic
See the difference™ 

Nazwa

**Monitor Dotykowy ViewSonic Smart
Display for Android VSD243**

Cena

0,00 zł

Producent

ViewSonic

OPIS PRODUKTU

Podstawowe cechy:

Rozmiar 24

Przekątna (cm) 60.96

Rodzaj podświetlenia LED

Rozdzielczość natywna 1920 x 1080 FullHD

Jasność 250 cd/m²

Czas reakcji 16 ms

Kontrast 3000:1

Wbudowany głośnik 2 x 2.5W

Redukcja migotania i taktów

Filtr niebieskiego światła i taktów

Standard VESA (mm) 100 x 100

Wymiary (z podstawą) 572.9 x 351.8 x 47 mm

Waga (netto) 5.64 kg

Waga (z opakowaniem) 7.56 kg

Wyposażenie standardowe Kabel zasilający

Skrócona instrukcja obsługi

Porty HDMI

USB-B (obsługa funkcji dotykowej)

Dodatkowe porty komunikacyjne Mini USB

RJ-45

SD

Specyfikacja techniczna:

OPERATING SYSTEM

Platform: Support Android 8.0

Type: 23.6" TFT liquid crystal display, VA panel

PANEL

Type: 23.6" TFT liquid crystal display, VA panel

Resolution: 1920 x 1080

Color Depth: 8-bit + Hi FRC

Brightness: 250 cd/m² (typ.) & 200 cd/m² (Min.)

Contrast: 3000:1 (typ.) / 2000:1 (Min.)

Touch Panel: PCT10 points touch supported

Surface Treatment: Touch CS Soda-Lime glasses (□7H)

Viewing Angle: View Angle Free (R/L 178 – Typ.)

Response Time: 16 ms GTG (typ.)

PROCESSOR

CPU Processor Type: Rockchip® RK3288 Cortex-A17 (Quad- Core 1.8 GHz)

Scalar: Realtek RTD2483AD-CG

MEMORY

System: 16GB eMMC iNand

Storage: 2GB DDR3

AUDIO

Microphone: Yes

Speaker: 2.5W *2 stereo

Headset: 3.5mm audio jack for stereo headset

SOFTWARE

Protocols: Support Android 8.0

CONNECTIVITY

GPS: N/A

WiFi: WiFi :802.11 b/g/n

Bluetooth: BT4.0

USB: USB2.0 -typeA*4 ; USB type B*1 ; Mini-USB for OTG

HDMI-IN: Yes

HDMI-OUT: Yes

RJ45 LAN: 10M/100M/1000M

Screen Mirroring: Yes (depends on receiver compatibility)

CAMERA

Primary Camera (Rear): N/A

Secondary Camera (Front): View Angle Free (R/L 178 – Typ.)

Response Time: 5.0MP Autofocus

SENSOR

Gravity sensor: N/A

E-compass sensor: N/A

Abmient light sensor: N/A

Proximity sensor: N/A

Gyro-sensor: N/A

SUPPORTED FILE

Text: TXT/JPEG/BMP/ GIF (non-animated)

Picture: AVI/□RM/□RMVB/□MOV/□FLV/□3GP/□MP4/□MKV

Video: Multi Format Codec provides encoding and decoding of MPEG-4/H.263/H.264 up to 1080p@30fps and decoding of MPEG-2/VC1 video up to 1080p@30 fps

POWER

Voltage: AC Input voltage 100~240VAC, 50/60Hz (universal)

Consumption: - On mode: 40 W (Max)

-Standby Mode: < 2 W

-Off mode : 0.5 W

INTERFACE

I/O ports: 3.5mm headset jack

3.5mm Microphone-IN jack

DC jack

SD card slot

HDMI-IN

HDMI-OUT

RJ45 LAN

MiniUSB*1-OTG

USB 2.0*4 – type A

USB 2.0*1 –type B*

*(External HDMI display mode for USB upstream, and Touch-screen control functionality.)

ERGONOMICS

Tilt: N/A

OPERATING CONDITIONS

Temperature (° F / ° C): 0°C to 35°C

Humidity: 20%~90% non-condensing

DIMENSIONS (W X H X D) (INCH / MM)

Physical with stand (inch/mm): 572.9 x 351.8 x 47mm (22.6 x 13.9x 1.9 inches)

Physical without stand (inch/mm): N/A

Packaging (inch/mm): 643 x 435 x 140 mm
(25.32 x 17.13 x4.93 inches)

WEIGHT

Net with stand (lb / kg): 5.64 kg
(12.43 lb)

Net without stand (lb / kg): N/A

Gross (lb / kg): 7.56 Kg
(16.65 lb)

WALL MOUNT

VESA®: 100x100mm

REGULATIONS

FCC, cUTVus, FCC-ID, IC-ID, CE, CB, R&TTE, RoHS, ErP, WEEE,

RECYCLE / DISPOSAL

Please dispose of in accordance with local, state or federal laws

WARRANTY

*Warranty offered may differ from market to market

WHAT'S IN THE BOX

1. VSD243
2. Power adapter with
3. Power cord (depend on regions.)*
4. Quick Start Guide

* Applicable power cord is shipped with the product to the point of destination.

*Actual content may differ from market to market