

TVM-4313

TruVision 43" LED, VGA, HDMI, audio speaker, stereo audio IN, Full HD, 1920 x 1080

Overview

The LED TVM range of monitors is the latest advancement in TruVision monitors. Providing superior image quality through HDMI or VGA connections, these monitors are a great fit for today's demanding video surveillance market.

Whether displaying analog or IP resolutions, these monitors are designed to provide top image quality paired with industrial reliability.

These monitors are designed to perform 24/7 and are design with security applications in mind.

Capabilities

The TVM-4313 is a 43" class monitor, offering HDMI or VGA connections. The monitor has two built in speakers and is provided with VESA wall mount holes, making them easy to combine with a variety of TruVision mounting accessories. The on screen display allows for full control of images settings such as brightness, contrast and colour temperature.



Details

- 43" LED Backlight
- Full HD resolution
- 16:9 aspect ratio
- 1920 x 1080 recommended resolution
- 1,000:1 contrast ratio for crisp images
- Multiple inputs including VGA and HDMI

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Généralités

Technology	LED
VESA compatibility	200 x 200 mm
Included accessories	Manual, Power Cord

Screen size	42"
Aspect ratio	16:9
Contrast ratio	1,000:1
Viewing angle (H/V)	178° / 178°
Response time	8 ms
Brightness	360 cd/m² (typ)
Recommended resolution	1920 x 1080 @ 60 HZ

Speaker power	2 x 5 W
Speakers	Built-in

BNC video I/O	No
VGA video in	Yes
HDMI video in	1
PC stereo in	Yes
Audio out	No

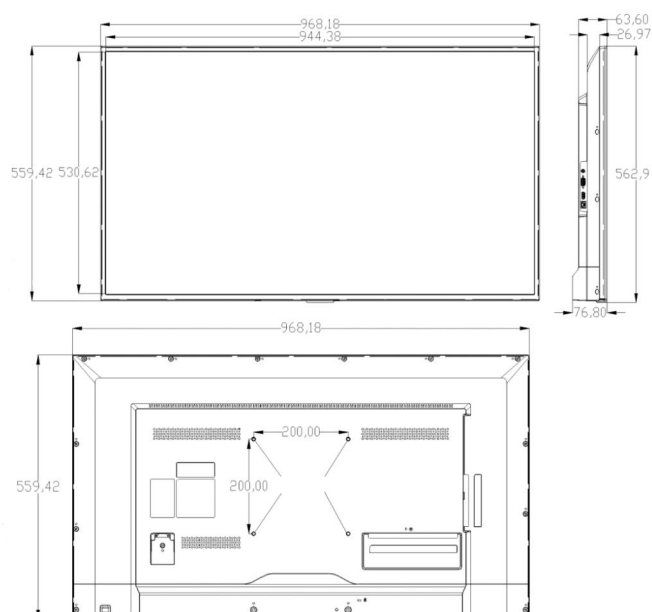
Controls	Power, Up/Down, Left/Right, Source, OSD Menu
OSD	English, French, Spanish, German, Italian, Portuguese, Netherlands, Russian, Turkish, Polish
Remote control support	Yes

Power supply type	100 to 240 VAC
Power consumption	<75 W

Physical dimensions	968 x 559 x 77 mm 1065 x 678 x 163 mm (box)
Net weight	8.2 kg
Shipping weight	11.1 kg
Colour	Black
Housing Type	Plastic

Operating temperature	0 to 40°C
Storage temperature	-20 to 60°C
Relative humidity	10 to 95%
Environment	Indoor

Compliance	CE, UKCA
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