

Business supplies • Product datasheet

PRODUCT OVERVIEW

Viewsonic PA700W data projector Standard throw projector 4500 ANSI lumens WXGA (1280x800) White

ViewSonic • SKU PA700W



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 SKU
PA700W
Brand
ViewSonic
Stock

 PA700W
ViewSonic
In stock

 PRICING
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Description

Extended product overview

The PA700W is ViewSonic's high-brightness WXGA business/education projector with 4,500 ANSI Lumens of brightness, providing a clear image on up to 300" screens in meetings or classrooms. Dual HDMI ports allow for flexibility connecting to multiple devices and the USB Type-A port supplies power for HDMI wireless dongles, simplifying streaming. It can even receive software updates via a USB connection with a laptop, avoiding service centres.

High Brightness for Business & Education Environments: Thanks to its 4,500 ANSI Lumens brightness, you are guaranteed clear visuals of vibrancy, which are perfectly suitable for spaces with a lot of ambient light.

Ultra-Large Screen with Lower Cost-per-inch: The projector allows for an up-to-300" image size, which is much larger and easier to install than commercial displays.

Easy and Flexible Connection: The dual HDMI ports offer ample connectivity to accommodate all your HDMI-enabled multimedia devices. You no longer have to unplug your existing device to switch to a new one. Use the on-screen display to select and change the input source. Present the Best with Vibrant Colors: Impress any audience with ViewSonic's exclusive colour technology and elevate your presentation with a true-to-life colour experience.

A Simpler Way to Update Projector Software: Skip trips to the service centre by easily keeping the software up to date on-site via a USB cable connection with your laptop. The latest projector software update can be found in the download section at the bottom of the page when available.

USB Type A Power Supply: A built-in 5V/1.5A USB power output can supply power to HDMI wireless dongles, eliminating the need for separate power adapters when streaming your multimedia content.

Specifications

Projector Number of colours 1.07 billion colours Projector native resolution WXGA (1280x800) Screen size compatibility 762 - 7620 mm (30 - 300") Projection distance 1 - 11.11 m Contrast ratio (typical) 12500:1 Zoom capability Yes Vertical scan range 23 - 120 Hz Horizontal scan range 15 - 102 kHz Keystone correction, vertical -40 - 40° Projector brightness 4500 ANSI lumens Smart projector No Lamps Lamp type UHP Lamps quantity 1 lamp(s) Lamp power 240 W Light source type Lamp Service life of light source 4000 h Service life of light source (economic mode) 12000 h Light source Lamp type UHP Lamps quantity 1 lamp(s) Lamp power 240 W Light source type Lamp Service life of light source 4000 h Service life of light source (economic mode) 12000 h Lens system Zoom capability Yes Focus Manual Focal length range 21.85 - 24 mm Aperture range (F-F) 2.41 - 2.53 Throw ratio 1.544 - 1.72 Optical zoom 1.1x Offset 112.4% Digital zoom 2x Scanning frequency Vertical scan range 23 - 120 Hz Horizontal scan range 15 - 102 kHz Video Analog signal format system NTSC, PAL, SECAM Full HD Yes 3D No Supported video modes 480i, 480p, 576i, 576p, 720p, 1080i, 1080p Supported graphics resolutions 640 x 480 (VGA), 1920 x 1080 (HD 1080) Audio Built-in speaker(s) Yes Number of built-in speakers 1 RMS rated power 3 W Ports & interfaces HDMI connector type Full-size PC in (D-Sub) Yes HDMI version 1.4 VGA (D-Sub) ports quantity 2 HDMI ports quantity 2 USB 2.0 ports quantity 1 Serial interface type RS-232 PC Audio out Yes PC Audio in Yes DVI port No AC (power) in Yes Service port type USB Type-A Network Smart TV No Ethernet LAN No