

Business supplies • Product datasheet

PRODUCT OVERVIEW

Viewsonic LS740W Standard Throw 5000 ANSI WXGA Projector

ViewSonic • SKU LS740W



Viewsonic LS740W Standard Throw 5000 ANSI WXGA Projector

 Brand Stock
ViewSonic
In stock

 PRICING
Sign in to view pricing.

Description

Extended product overview

Experience the impressive capabilities of ViewSonic's LS740W from their innovative Luminous Superior series. This lamp-free, high-brightness projector specifically caters to the needs of commercial and educational environments. Powered by 3rd generation laser phosphor technology, it delivers a dazzling 5,000 ANSI Lumens for an impressive lifespan of up to 30,000 hours - no more costly lamp replacements needed. The eco-friendly and budget-friendly design, paired with its lightweight and compact features, makes it an ideal choice for boardrooms, lecture halls, and public spaces. Benefit from its 1.3x optical zoom, H/V keystone, 4 corner adjustment, 360° projection, and portrait mode for effortless setup and versatile applications. Upgrade your projection game with the LS740W. Bright, Compact, Durable The LS740W incorporates advanced 3rd-gen laser phosphor technology, enhancing brightness by 20% and achieving better luminous efficiency, all while being 32% more compact and more accessible than the previous generation. Its lamp-free light source offers instant power on/off and a lifespan of up to 30,000 hours without maintenance, ensuring consistent image quality even during extended periods of use. Bright Images for Large Venues Delivering 5,000 ANSI Lumens, the LS740W provides a vibrant and clear projection in all lighting conditions for auditoriums, boardrooms, public venues, and other expansive spaces. Unmatched Contrasts, Enhanced Visibility The projector's high native contrast ratio, achieved through its Texas Instruments 0.65" DMD chip, enables deeper blacks and brighter whites. As a result, it delivers more visual depth, clearer images, and enhanced legibility. Ultra-large Screen with Lower Cost-per-inch This easy-to-install projector allows for an image size of up to 300", offering a lower cost-per-inch compared to other types of commercial displays. Easy and Cost-effective Installation The LS740W is 35% lighter in weight and 35% smaller in size compared to its predecessor and even most competing projectors in the market, greatly reducing the cost of transportation and increasing the ease of installation. Save on Costs and Energy With its advanced lamp-free light source, the LS740W offers a highly energy-efficient and cost-saving display solution by consuming up to 51% less power than competing projectors. Enhanced Installation Flexibility Equipped with a 1.3x optical zoom, the projector allows users to choose the most ideal set-up location within a range, getting the desired image size without needing to change the existing interior design. Get Perfectly-shaped Images Effortlessly Horizontal and Vertical Keystone correction along with 4 corner adjustment features eliminate crooked or distorted images for a perfectly proportioned picture every time. Versatile Creative Applications The projector can rotate vertically at any angle, enabling projection onto ceilings, walls, or floors, and its portrait mode further expands its capabilities for projection mapping, staging, and creative advertising applications. Present the Best with Vibrant Colors Impress any audience with ViewSonic's exclusive colour technology, elevating your presentation with a true-to-life colour experience. Non-stop 24/7 Operation The projector's advanced cooling design enables 24/7 operation without any degradation in image quality or performance. This makes it the go-to solution for applications that require continuous projection in retail stores, malls, museums, airports, and other public spaces. A Simpler Way to Update Projector Software Skip trips to the service center by keeping software up to date easily via USB cable connection with your own laptop. Directly Power Wireless HDMI Dongle The built-in 5V/1.5A USB-A output conveniently delivers power