

# 4K UHD Short Throw Portable Smart LED Projector



**X10-4K+**



- 4K UHD LED Technology 125% Rec709
- Built-in Harman Kardon Speakers
- Smart Functionality + Voice Control
- Bluetooth and Wi-Fi Connectivity
- 0.8 Short Throw Ratio
- 3 years warranty

Combining stunning 4K resolution with smart streaming and a portable design, the ViewSonic X10-4K+ projector delivers a cinematic experience from anywhere in your home. With a lightweight design, easy carry handle, and short throw lens, this projector is easily moved from room to room, and even outdoors to your backyard. No matter where you watch, images remain vivid and clear thanks to 2,500 LED Lumens\* of brightness, Rec. 709 compatibility, and crisp Ultra HD 3840 x 2160 resolution. Integrated Wi-Fi connectivity lets you stream from your favourite content providers, while support for both Amazon Alexa and Google Assistant deliver the convenience of voice control. Featuring built-in Harman Kardon Bluetooth speakers and projecting screen sizes up to 120", this compact 4K projector delivers an immersive, big-time home entertainment experience.

## iF Design Award Winner

Luxurious leather and metal surface textures combine in perfect harmony on the X10-4K+, heralding a new standard for premium home entertainment devices.





**Sleek metal surface**



**Sturdy handle**



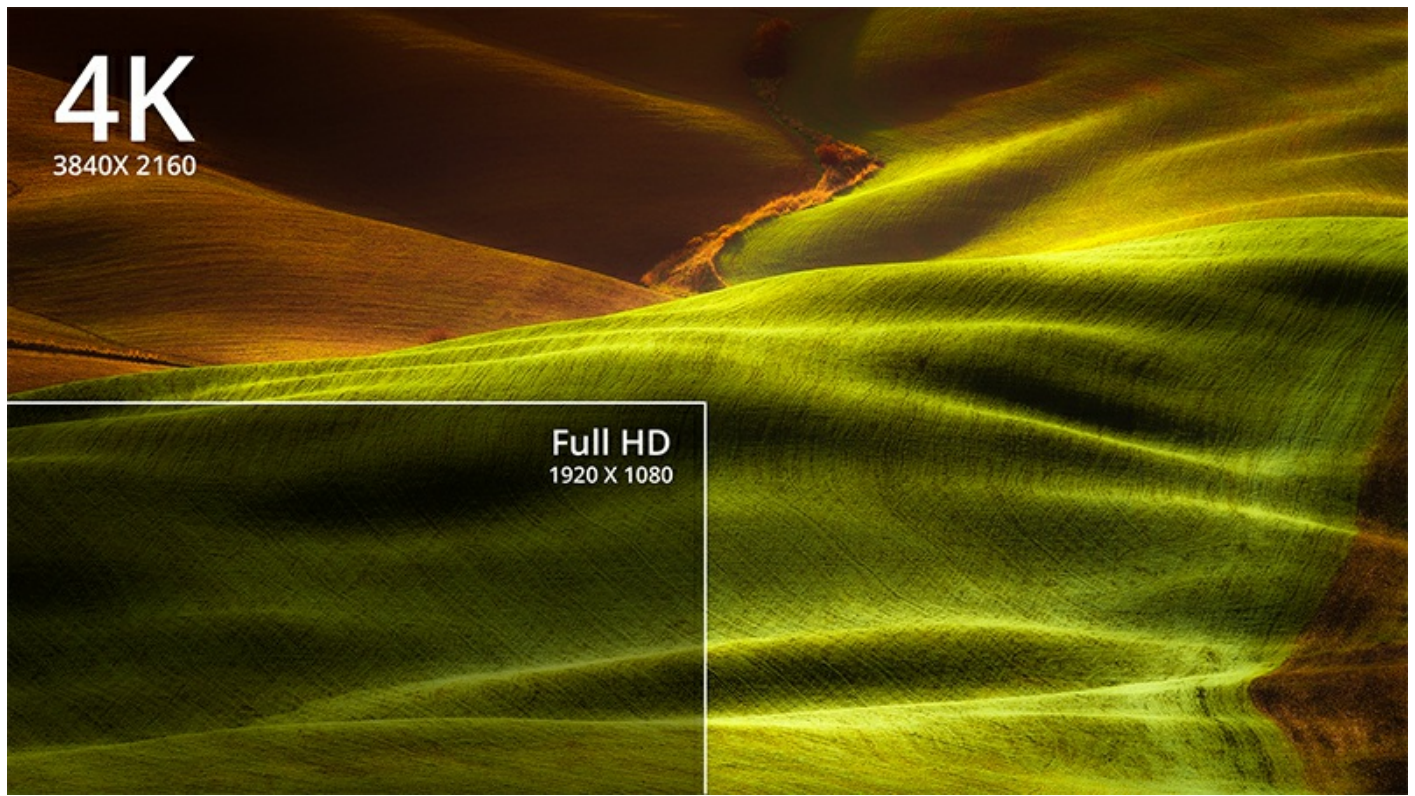
Elegant leather cover

# Unbeatable Visual Experience

## Ultimate Viewing Experience with 4K Ultra HD

Enjoy the crisp detail of true 4K Ultra HD with 4x the clarity of Full HD. With 8.3 million pixels projected on your screen, all 4K movies, games, sports, and streaming contents come to life in amazingly sharp detail. In addition, the X10-4K+'s power consumption is only 35% of a 4K UHD TV, which is more eco-friendly and cost efficient.





## Cutting-edge LED Lumens Technology

Featuring 2,500 LED Lumens\*, the lamp-free X10-4K+ can project brilliant images without blur for up to 30,000 hours of usage – a significant upgrade when compared to a traditional lamp-based projector – and it's mercury-free!

Adopting the 2nd Generation LED Technology, the X10-4K+ integrates red, green, and double blue LED light sources, which efficiently enhance luminance and colour saturation.

\*Numbers associated with LED Lumens were calculated from the visual perception of ViewSonic projection experts. LED Lumens is a metric generated by comparing numbers associated with LED-based projection to numbers from lamp-based projection. [Click here to learn more about the differences between ANSI Lumens and LED Lumens](#)



1st Generation LED Technology



2nd Generation LED Technology

# HDR

## Vivid Details with HDR10

HDR10 (High Dynamic Range) brings out the maximum possible detail in both the brighter and darker parts of an image for enhanced colour and contrast ratios, and a better overall viewing experience.



### Immersive 3D Experience

Play any Blu-ray 3D\* contents on the X10-4K+! Just sit back, relax, and enjoy immersive entertainment in style.

\*3D only works under 1080P Full HD environment



### True Colour Speaks Volumes

With Cinema SuperColor+ technology reaching over 125% of Rec.709 wide colour range, the X10-4K+ brings cinematic colours and a theatre-like experience to your home.

### Voice Control the Smart Way

The X10-4K+ incorporates the latest voice activation services in the market today. Control your projector with your voice via Amazon Alexa & Google Assistant, a smart way to live - all under your command.



Google Assistant





amazon alexa



## Theatre-Level Harman Kardon Speakers

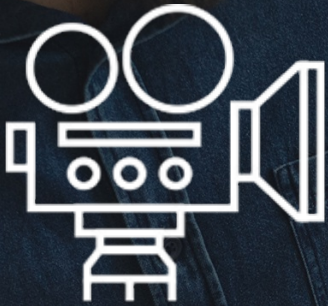
Dual integrated speakers by Harman Kardon deliver vibrant and powerful sound for an all-around immersive experience whether you're watching movies, music videos, or listening to a live concert. The X10-4K+ also serves as a Bluetooth speaker - just connect your smartphone via Bluetooth and indulge in acoustic heaven.





## Audio Modes at Your Choice

Optimised Movie Mode, fine-tuned by Harman Kardon, delivers astonishing audio quality. An extra custom mode is provided for users' preferred settings.



Movie Mode



User Mode



## Project Perfect Images in Seconds

Watch well-proportioned images from any angle with built-in autofocus and auto v keystone. Revolutionise the typical projector start time and turn the projector on and off in an instant, just like you would with a TV.



Autofocus



Auto keystone

## Robust Engine Ready to Take on Any Tasks

The projector is packed with 4 core processors with 2 GB of memory and 16 GB of storage, this powerful combination makes every operation or video playback a breeze to handle.

**4 core**processors

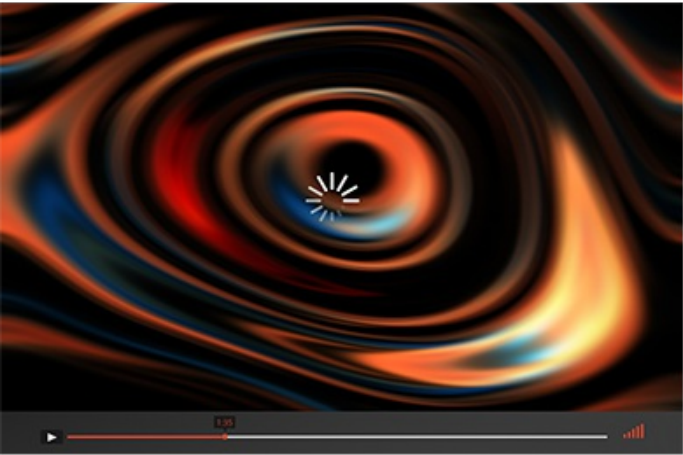
**2 GB**memory

**16 GB**storage

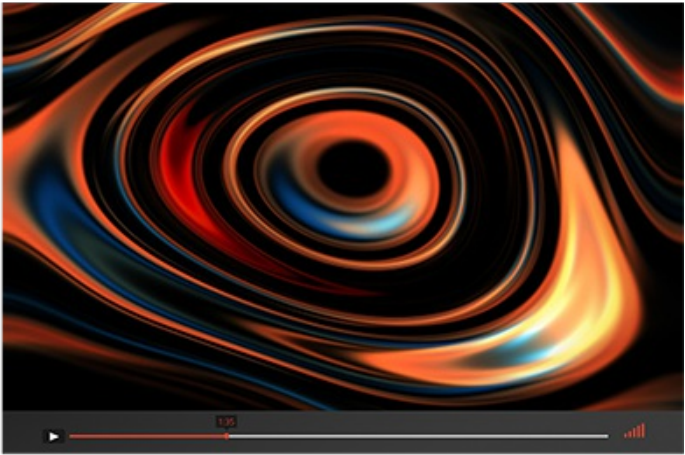


## Stream Wirelessly with Speed to Boot

With the fast Wi-Fi speed of 5Ghz, watch your favourite videos freely or mirror them from your smart phone to your audience\*.



2.4G WIFI

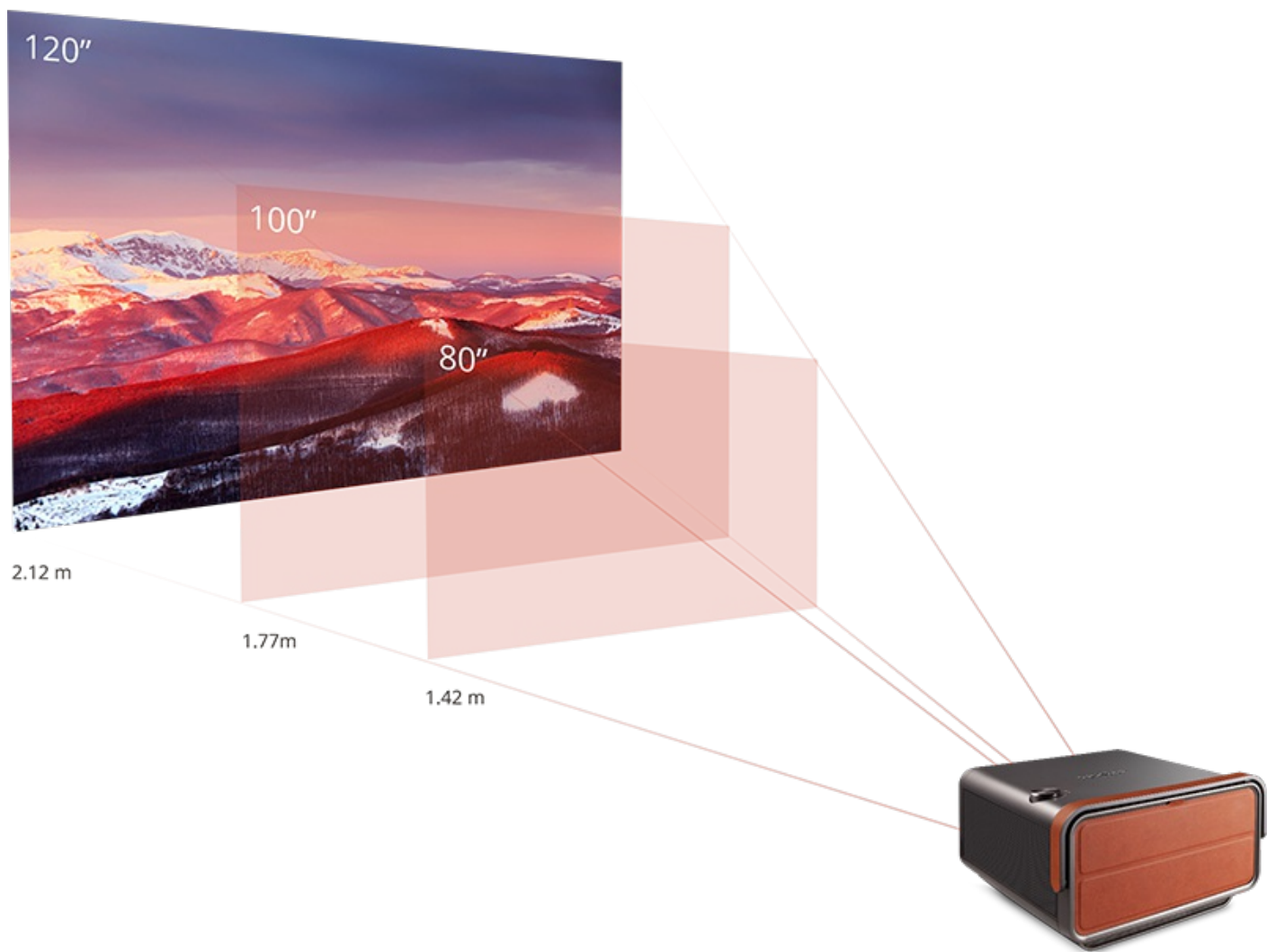


5G WIFI

\*Mirroring supports: iPhone & Android phone

## Fit for Every Space

Project 100-inch images from just 1.77 meters away with a short throw ratio that's great for projecting large images in any space. With this feature you can enjoy big-screen entertainment anywhere in the house.



## Stutter No More

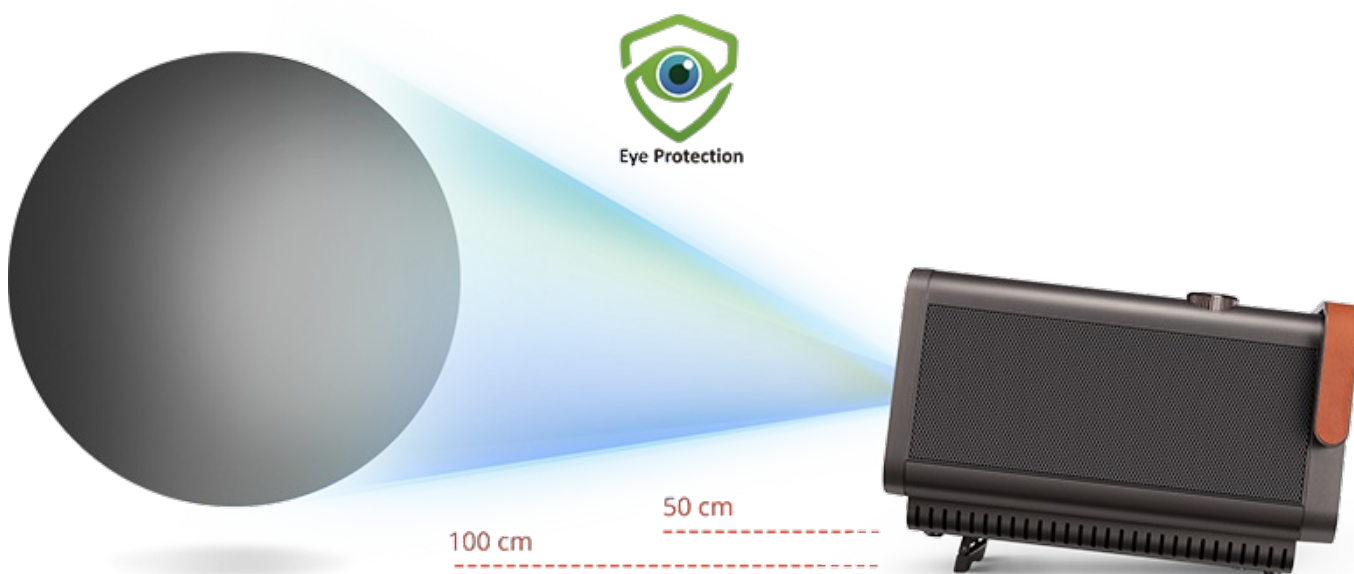
The X10-4K+ features frame interpolation technology, which reduces motion blur and makes for smooth delivery of moving pictures.





## Eye Protection

User safety and comfort is ViewSonic's top priority. With a built-in ultrasonic sensor, the Eye Protection\* feature automatically cuts power to the projection beam when objects are too close to the lens.



\*Distances can be adjusted in the settings.

# Ease of Use

## USB Type-C to Stream

The X10-4K+'s USB Type-C\* connection puts a fun twist on streaming videos by allowing you to project contents directly from your phone or tablet.



\*Only available for devices that support USB Type-C video streaming

\*For iPhone and iPad, users need to buy an Apple-authorized Lightning to HDMI adapter

## Elegant Stand with Height Adjustment

Ease the worry of projection height with a two-stage adjustment foot to fulfill up to 130% of offset.



**100% offset**



**115% offset**

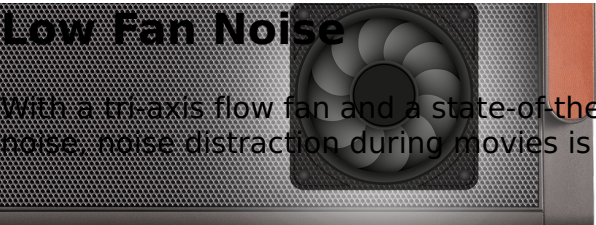


**130% offset**

## High Quality Glass

The X10-4K+'s optical system uses high quality glass for extra reliability, while providing light penetration at an optimal level with low light dispersion to ensure superior and realistic image quality.

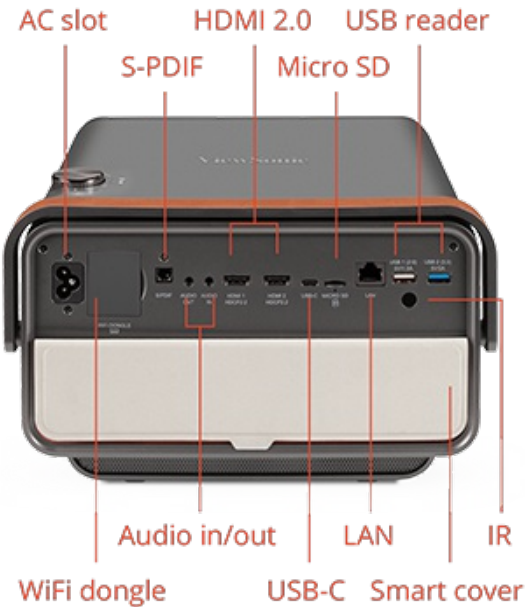




## Low Fan Noise

With a tri-axis flow fan and a state-of-the-art airflow design to help dissipate heat and reduce noise, noise distraction during movies is no longer a concern.

## Exterior & Rear I/O Connectors



## Technical Specifications

|               |                         |                      |
|---------------|-------------------------|----------------------|
| Specification | Native Resolution       | 3840x2160            |
|               | Brightness (LED Lumens) | 2500 LED Lumens      |
|               | Contrast Ratio          | 4000000:1            |
|               | Display Colour          | 1.07 Billion Colours |



|               |  |   |
|---------------|--|---|
|               | <b>Light Source Type</b>                       | LED   |
|               | <b>Light Source Life (Normal)</b>              | up to 30000   |
|               | <b>Lamp Watt</b>                               | RGBB LED  |
|               | <b>Lens</b>                                    | F=1.8, f=8.5mm  |
|               | <b>Projection Offset</b>                       | 100%+/-5%   |
|               | <b>Throw Ratio</b>                             | 0.8   |
|               | <b>Image Size</b>                              | 30" - 200"  |
|               | <b>Throw Distance</b>                          | 0.5-3.5m (100"@1.77m)   |
|               | <b>Keystone</b>                                | +/- 40° (Vertical)  |
|               | <b>Optical Zoom</b>                            | Fixed   |
|               | <b>Audible Noise (Normal)</b>                  | 30dB  |
|               | <b>Audible Noise (Eco)</b>                     | 26dB  |
|               | <b>Local Storage</b>                           | Total 16GB<br>(12GB available storage)  |
|               | <b>Resolution Support</b>                      | VGA(640 x 480) to<br>4K(3840 x 2160)  |
|               | <b>HDTV Compatibility</b>                      | 480i, 480p, 576i, 576p, 720p, 1080i, 1080p, 2160P   |
|               | <b>Horizontal Frequency</b>                    | 30K~97KHz   |
|               | <b>Vertical Scan Rate</b>                      | 24-120Hz  |
| <b>Input</b>  | <b>Audio-in (3.5mm)</b>                        | 1   |
|               | <b>HDMI</b>                                    | 2<br>(HDMI 2.0, HDCP 1.4/2.2)   |
|               | <b>SD Card</b>                                 | Micro SD (64GB, SDXC)   |
|               | <b>USB Type C</b>                              | 1 (5V/ 2A)  |
|               | <b>USB Type A</b>                              | 2<br>(USB 3.0 Reader*1,<br>USB 2.0 Reader*1,<br>share with power)   |
|               | <b>RJ45 Input</b>                              | 1<br>(Internet & Alexa control)   |
|               | <b>Wifi Input</b>                              | 1 (5Gn)   |
|               | <b>Bluetooth Input</b>                         | 1 (BT4.0 / audio in)  |
| <b>Output</b> | <b>Audio out (3.5mm)</b>                       | 1   |
|               | <b>S/PDIF</b>                                  | 1   |
|               | <b>Speaker</b>                                 | 8W Cube x2  |
|               | <b>USB Type A (Power)</b>                      | 2<br>( USB 3.0 - 5V/ 2A,<br>USB2.0 - 5V/ 1.5A,<br>share with Reader )   |
| <b>Others</b> | <b>Power Supply Voltage</b>                    | 100~240V/ 50/ 60hz<br>(AC in)   |
|               | <b>Power Consumption</b>                       | Normal: 140W<br>Standby: <0.5W  |
|               | <b>Operating Temperature</b>                   | 0~40°C  |
|               | <b>Net Weight</b>                              | 4.1kg   |
|               | <b>Gross weight</b>                            | 6.5kg   |
|               | <b>Dimensions (WxDxH) with Adjustment Foot</b> | 261x271x166mm   |
|               | <b>Packaging Dimensions</b>                    | 340x330x285mm   |
|               | <b>OSD Language</b>                            | English, French, Spanish, Thai, Korean, German, Italian,<br>Russian, Swedish, Dutch, Polish, Czech, T-Chinese, S-Chinese, |

Japanese, Turkish, Portuguese, Finnish, Indonesian, India,  
Arabic, Vietnamese, Greek

|                           |                       |        |
|---------------------------|-----------------------|--------|
| <b>Standard Accessory</b> | <b>Power Cord</b>     | 1      |
|                           | <b>HDMI Cable</b>     | 1      |
|                           | <b>Remote Control</b> | 1      |
|                           | <b>QSG</b>            | 1      |
|                           | <b>USB-C Cable</b>    | 1 (1m) |