



WANBO X7 PRO MAX, 1500ANSI, FULL HD, MEMC, GOOGLE TV



link to the product:

<https://www.batna24.com/gb/p/projectors/wanbo-x7-pro-max-1500ansi-full-hd-memc-google-tv>

Price: **1,799.00 zł** gross / 1,462.60 zł net

wanbo

Manufacturer: WANBO

Referention number: DNXGKPIQFRMMMP

Information:

Wanbo X7 Pro Max is a home multimedia projector with native Full HD 1080P resolution, 1500 ANSI lumens brightness and an image size of up to 300 inches, delivering a clear and detailed viewing experience even in partial light. HDR10 support, 3500:1 contrast and MEMC technology improve image quality and smoothness. Built-in Google TV with Android 14 provides access to popular streaming apps, while 2 GB RAM and 32 GB ROM support smooth performance. Auto focus and keystone correction make setup easier, and 20 W speakers with Dolby Audio plus Wi-Fi, Bluetooth 5.0 and wireless screen casting ensure convenience and a complete entertainment centre in one device.

Full product description

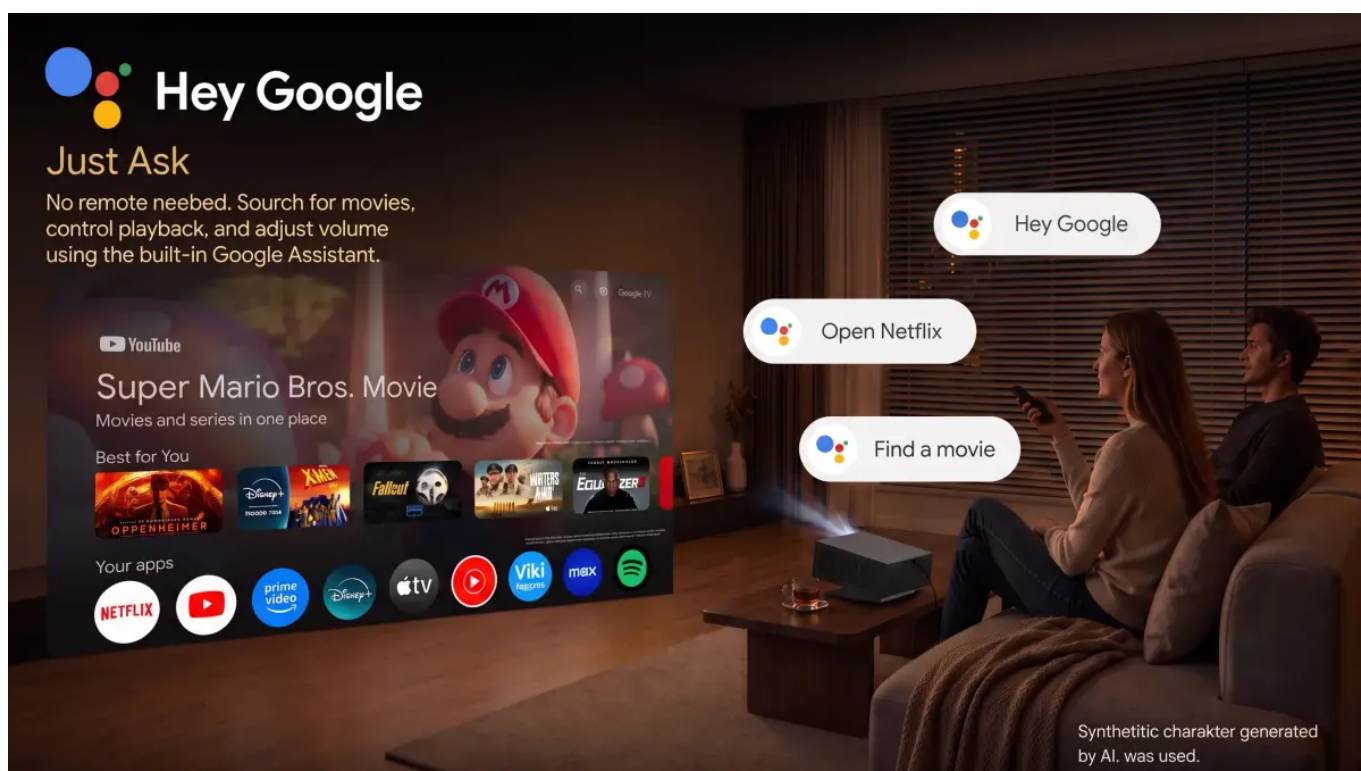
Wanbo X7 Pro Max - home cinema with Full HD picture and intelligent Google TV system

Wanbo X7 Pro Max is a multimedia projector designed for people who want to create their own entertainment space at home. The device combines high image quality, smart system features and solutions that make everyday use easier. Thanks to the native **Full HD 1080P** resolution, **1500 ANSI lumens** brightness and the ability to project an image up to **300 inches**, the projector lets you watch films, series, sports broadcasts and other multimedia content on a large screen. The device has been designed to work well both for everyday use in the living room and for special film screenings.



Full HD 1080P image and 1500 ANSI lumens brightness for clear projection

The **Wanbo X7 Pro Max** projector uses a native **1920 × 1080 pixels (Full HD)** resolution, thanks to which the displayed image retains suitable detail and sharpness. The **ANSI lumens** parameter defines the actual brightness of the projector according to a specific measurement standard. The value of **1500 ANSI lumens** helps achieve a clear image and maintain visibility of details even when the room is not completely darkened. In practice, this means greater flexibility when choosing a projection location – the projector can be used not only in the evening, but also during the day with limited ambient light.



HDR10 and 3500:1 contrast - more detail in bright and dark scenes

Wanbo X7 Pro Max supports **HDR10** technology, which increases the range of displayed brightness levels. As a result, the projector can better reproduce differences between very bright and dark parts of the image. When watching films, this translates into more detailed night scenes, better visible elements in shadow and more natural reproduction of bright areas. In addition, the **3500:1** contrast ratio helps maintain clear tonal transitions and improves the viewing experience of films and photos.



MEMC technology - smoother image during dynamic scenes

The projector is equipped with **MEMC (Motion Estimation, Motion Compensation)** technology, a solution designed to improve motion smoothness by analysing changes between successive frames. This function helps reduce blur during fast shots and makes dynamic content more comfortable to watch. It is particularly useful when watching **sports events**, action films and playing games, where rapid movement of objects requires accurate motion reproduction.



Google TV and Android 14 - a home entertainment hub in one device

Wanbo X7 Pro Max has a built-in **Google TV** system, which allows you to use apps and streaming services without the need to connect an additional device. The user can use platforms such as **Netflix, YouTube and Disney+**, as well as install more apps available in the **Google Play** store. The **Android 14** system provides intuitive operation of the interface and convenient access to the projector's settings and functions. As a result, the device can serve as a complete multimedia hub at home.



Native 1080p resolution, 3500:1 contrast, and HDR10 provide realistic clarity and rich details in bright and dark areas of image.

3500:1
Contrast

1080p
Native



Standard

Efficient components and convenient app operation

Smooth operation of multimedia functions is ensured by the projector's appropriate hardware configuration. **Wanbo X7 Pro Max** is equipped with **2 GB of RAM** and **32 GB of internal ROM memory**, which enables efficient system operation, app installation and storage of user settings. The internal memory allows you to use the advanced functions of the **Google TV** system, while the appropriate amount of RAM supports comfortable use of the menu and available functions. With this configuration, the projector can operate as a standalone entertainment device without the need for additional media players.

Obsidian Gold

Premium-class Design

Inspired by the classic X5 Pro series styling, the projector stands out with a luxurious obsidian gold finish and a precisely crafted decorative coating.



Automatic focus and keystone correction - quick image setup

The **Wanbo X7 Pro Max** projector is equipped with functions that make everyday setup easier. **Automatic focus adjustment** allows you to quickly obtain a sharp image without the need for manual lens adjustment. **Automatic keystone correction**, on the other hand, helps adjust the shape of the displayed image when the projector is not positioned perfectly opposite the projection surface. Thanks to these solutions, the user can more easily prepare the device for use in different places, both during permanent installation and occasional use.

Unlimited Mounting

Ceiling, wall, or tripod

The projector can be ceiling-mounted, wall-mounted, or placed on a countertop or tripod. One device – three ways to arrange your space.



Wall Mounting

Saves space and looks elegant



Ceiling Mounting

Stable and discreet – ideal for home theater



Tripod Mounting

Easy to move and convenient angle adjustment

Dolby Audio and 20 W speakers – fuller viewing experience

Wanbo X7 Pro Max has a built-in audio system consisting of two speakers with a power output of **10 W each**. Support for **Dolby Audio** is responsible for processing sound in a way that delivers a more spacious and clearer audio experience. In practice, this means more audible dialogue, more detailed sound effects and more enjoyable music playback when using the projector. Thanks to the integrated audio system, the device can serve as a complete entertainment centre without the immediate need to connect external speakers.

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X7 Pro Max

1500 ANSI Cinema Projector with Google TV, MEMC, and Dolby Audio

1500 ANSI Lumens 5-element glass lens HDR10 Dolby Audio MEMC

Wi-Fi, Bluetooth and wireless image transmission

The projector offers extensive communication options thanks to support for **2.4 GHz and 5 GHz Wi-Fi**. Dual-band wireless connectivity allows convenient use of internet services and applications available in the system. The **Bluetooth 5.0** module allows you to connect compatible devices such as wireless speakers or other accessories. The wireless image transmission function enables content to be displayed from a smartphone, so the user can quickly show photos, videos, presentations or sports broadcasts on a large screen.

MT9660

Powerful Chip

Processor MT9660 improves quality image and soundy, while 2 GB RAM and 32 GB memory ensures smooth and faster operate systems.



32 GB
Memory



Faster
response



Greater
reliability



Smoother
operation



Specification

Parameter	Details
Model	Wanbo X7 Pro Max
Device type	Multimedia projector
Native resolution	Full HD 1920 × 1080 pixels
Brightness	1500 ANSI lumens
Contrast	3500:1
Supported HDR range	HDR10
Motion enhancement technology	MEMC (Motion Estimation, Motion Compensation)
Operating system	Google TV / Android 14
Memory	2 GB RAM + 32 GB ROM
Maximum image size	Up to 300 inches
Automatic configuration functions	Automatic focus adjustment, automatic keystone correction, obstacle avoidance
Audio system	2 × 10 W, Dolby Audio
Wireless connectivity	Wi-Fi 2.4 GHz / 5 GHz, Bluetooth 5.0
Ports	HDMI, USB, AUX
Noise level	Below 30 dB