

What matters when buying a 4K laser projector for your home ----Take Dangbei Mars Pro as an example

Dangbei Mars Pro 4K Laser projector that offers various and unique features that all equal to what features matter when a customer has to buy a particular projector. This article will introduce you to 4k projectors in several aspects.



New York City, New York May 16, 2022 (Issuewire.com) - In the 21st century, home theater systems have been introduced and taken over the modern world. One of the most known 4K home projectors is the [Dangbei Mars Pro 4K Laser projector](#) which offers various and unique features that all

equal what features matter when a customer has to buy a particular projector.

Consumers when wanting to buy a projector will debate mainly on two things; the price and the features it offers. While some consumers would want to compromise on the price of the projector some may even want to compromise on the features as they have a fixated price in their minds. But never be unaware of the great experience a good projector can offer you and to avail that, gather up as much information you can about what kind of projector is falls in your preferences.

Below listed should be some of the main characteristics of a projector that should matter to you when you consider buying one for your home:

- **Display and Image quality**

When it comes to buying a projector, the display and the quality of its image greatly matter. About this, the [Dangbei Mars Pro](#) has not only an ALPD laser fluorescence display but also has brightness as high as 3200ANSI lumens.

This feature is said to be so unique that it lets this projector differ from other existing projectors in the market as the light it displays is radiant and the colors all vibrant and separated, easily identifiable not only indoors but also outdoors.

- **Chip processing capacity**

The capacity of the projector for chip processing highly matters as well. [Dangbei Mars Pro 4K projector](#) offers a quad-core 64-bit CPU and Mali-G52 GPU which is MediaTek's MT9669 master chip. And as much as this chip is fascinating, the budget of this projector remains friendly. The AI image of Dangbei's 4K projector enhances the image as it optimizes the brightness of it along with its saturation and also helps in reducing the noise as per the requirement of the user.

- **Laser Sensors**

The [Dangbei Mars Pro](#) provides a ToF laser sensor which gives off the image as if it is real life. Moreover, the laser probing and ultra-clear camera feature offer fast and accurate alterations. The projector has various inbuilt features such as auto keystone correction, autofocus, intelligent screen alignment, and last but not least, intelligent obstacle avoidance. All of the aforementioned features are inbuilt which saves the user from the trouble of having to adjust the features themselves.

- **Easy to use design**

The design matters of the device as it should always be easy to use and likely so, Dangbei's 4K projector is just that. It does not have a complicated procedure for setting it up. If a user wants to scan, it is done easily and can also adjust the size and picture of the image displayed by the projector according to the likes themselves.

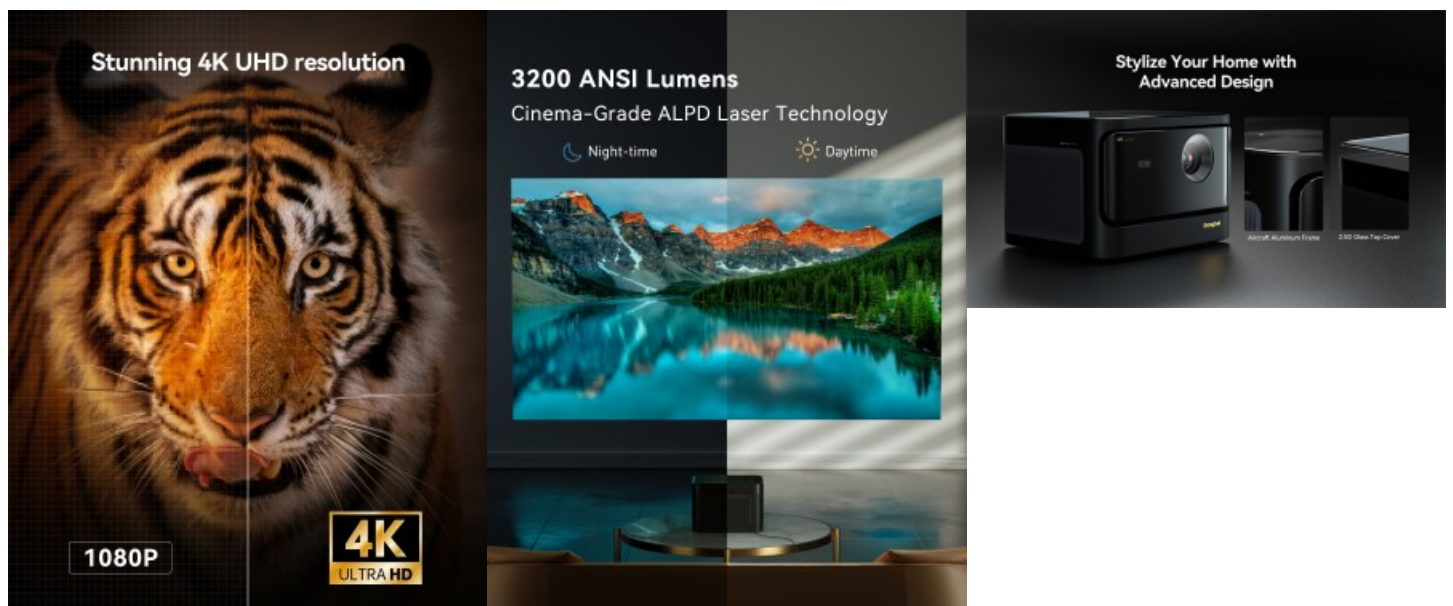
- **Voice Control system**

A voice control system does matter to the user. This very device itself has 4 silicon microphones that are a spec that provides many forms of noise reduction. This device also offers the user to cancel noise and adjust it according to their preference.

- **Accessibility and workability with other devices**

A user needs to have a projector with interfaces that lets them connect to many other kinds of devices such as game players and game controllers, TV boxes, and computers. This Projector is so smooth when it works that it doesn't let the image and the system lag. It also comes along with outstanding speakers.

This entire projector with its many amazing features can be bought for \$1,799(Discount now, only \$1599). This very 4K projector by Dangbei Mars Pro can also be set up as a multipurpose projector inside your home.



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