

What are the differences between Dangbei X3 and Dangbei Mars Pro ?

This article will introduce the differences between Dangbei X3 and Dangbei Mars Pro and offer more details about Dangbei Mars Pro 4K laser projector.



New York City, New York Oct 9, 2022 ([Issuewire.com](https://www.issuewire.com)) - Following the Dangbei X3, [Dangbei](#) released an upgraded version of its flagship projector ----The [Dangbei Mars Pro](#). Many people hesitate between these two projectors when buying for home use. This article will detail the differences between the configurations of these two home projectors and the upgrades to the Dangbei Mars Pro lie.

Resolution

Dangbei Mars Pro: 4K

Dangbei X3: 4K compatible and true to 1080p

Storage

Dangbei Mars Pro 4GB RAM + ROM 128GB

Dangbei X3 3GB RAM + ROM 64GB

Light Source: Both ALPD Laser Source

Display Chips and Processor: Both MT9660 and 0.47DMD

Speaker: Both built-in 10w speakers with Dolby and DTS support

3D: Both support

Brightness: Both 3200 ANSI Lumens

Other intelligent functions:

- Autofocus
- Auto keystone correction
- Intelligent screen alignment
- Intelligent obstacle avoidance

More details about [Dangbei Mars Pro](#)

Appearance

The Dangbei Mars Pro continues the rectangular design of the Dangbei X3 in terms of appearance. The front and top of the projector are each a glass panel that is sophisticated and full of technology.

On the back of the projector is a semi-encased aluminum filter that extends from the back to the left and right sides. The projector is also screen printed with Dolby Audio and DTS logos on both sides of the projector. The surface of the projector is frosted, making the projector feel much better to the touch.

The back of the Dangbei Mars Pro is equipped with a wide range of application ports, including:

- 2 HDMI
- 2 USB 2.0
- 1 RJ45 LAN
- 1 3.5 mm earphone port
- 1 S/PDIF

Therefore, many other kinds of devices such as game players and game controllers, TV boxes, and computers can also be easily connected to these interfaces very easily.

System

The [Dangbei Mars Pro](#) is equipped with an SoC main chip of **MT9669**, while this home projector has a **RAM of 4GB + ROM 128GB** to ensure the computing speed and operational efficiency of the projector. In addition, the large memory capacity allows for downloading large amounts of movies and files

In terms of screen correction, the Dangbei Mars Pro is equipped with ToF and Camera lenses, and also has a dedicated Chips chip for keystone correction, which allows for easy laser focusing, keystone correction, automatic screen entry, and intelligent obstacle avoidance.

The Dangbei Mars Pro also supports a low-latency HDMI gaming mode, which requires the time taken by the HDMI signal input to be compressed for the fastest possible response. the average input latency of the Dangbei Mars Pro in gaming mode is 14ms. You can not only enjoy a wonderful movie night at home but also enjoy gaming time on a big screen with friends!

On the aspect of sound, Dangbei Mars Pro has two built-in 10w self-contained cone speakers, and dual 10w speakers for greater fidelity volume and better tone effects. The two speakers are also more capable of reflecting stereo sound effects, supporting Dolby Atmos and DTS.

The Dangbei Mars Pro uses a combination of **MT9669 processor** + 0.47 DMD 4K display chip, which is responsible for the video decoding output and the DMD chip is the key to the display, providing a higher resolution and brighter picture effect. In the brightness of the convenient use of theater-grade **ALPD laser light source technology**, providing **3200 ANSI lumens**, the picture showed more bright and clear.

Conclusion

The [Dangbei Mars Pro](#) is at the top end of the smart projector range in terms of both hardware and software. 4K resolution, 3200 ANSI lumens, MT9669 processor and other parameters highlight the advantages of this home projector. It is priced at only \$1699, which is an excellent level of 4k projectors in the same price range.



Media Contact

Edwina

mall@dangbei.com

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