

## DM-4K40 4K HOME THEATRE PROJECTOR



### Specification

		Android 9.0
<b>System features</b>	Built-in Android	RAM: 2G DDR3 (V560) ROM: 16G NAND FLASH Bluetooth
	Display Technology	LCD
<b>Optical</b>	Light Source	COB LED
	Light Life	30,000 hours (Standard mode)
	Brightness	800 ANSI Lumens
	Image System	Single LCD (Full Sealed & Dustproof Light Engine)
	Resolution	3840*2160 Native 4K
	Contrast ratio	6000:1
	Aspect Ratio	Default 16:9,Optional 16:10 /4:3
	Throw ratio	1.25:1
	Projection Distance	1-6m
	<b>Projection</b>	Projection size
Speaker		20W *2
Uniformity		>90%
Focus mode		Electric focus --- Remote Control Focus
Keystone Correction		±50° Digital Keystone Correction and 4 sides Keystone Correction
<b>Connection</b>	Interface	USB *2/HDMI*2/RJ45*1/AV & Audio Out*1
	Power consumption	160W(Max)
<b>Power</b>	Working Voltage	AC 100-240V /50-60hz
	Machine Size and Weight	288*218*188(mm),4.2kgs
<b>Package</b>	Package List	1× Projector,1× Use Manual,1×Power Cable, 1× Remote Control

### Product Overview

#### FULL SEALED OPTICAL ENGINE DUST PROOF DESIGN---ENHANCE 4K PERFORMANCE AND DISPLAY EXCELLENCE

1. Enhanced image quality: The 4K resolution provides a sharper and more detailed image, resulting in a more immersive viewing experience.
2. Long-lasting performance: The fully sealed optical design prevents dust and other particles from entering the projector, ensuring long-lasting performance and minimizing maintenance requirements.



3. Improved durability: The sealed design also protects the internal components from environmental factors such as humidity and temperature fluctuations, increasing the overall durability of the projector.
4. Reduced noise: The fully sealed optical pathway helps to minimize noise generated by the projector, resulting in a quieter operation.
5. Enhanced color accuracy: The advanced optical technology used in 4K fully sealed projectors ensures accurate color reproduction, resulting in vibrant and lifelike images.
6. Easy installation: These projectors typically come with a range of installation options, making it easier to integrate them into different environments.
7. Energy efficiency: Many 4K fully sealed projectors are designed to be energy-efficient, consuming less power while delivering high-quality images.

### **NATIVE 3840\*2160 RESOLUTION**

3840\*2160 Resolution brings incredibly detailed and sharp images with color accuracy. Enjoy a truly immersive large screen size without sacrificing image quality, every detail is displayed with clarity and precision

### **PRECISION FOCUS -- DEMANDING DISPLAY QUALITY REQUIRES A MORE STABLE AND PRECISE FOCUSING METHOD**

With motorized focus adjustment by remote control, a perfect display is just a few clicks away.

### **4K PROJECTOR -- FUTURE-PROOF**

With 4K content becoming increasingly popular, investing in a 4K projector ensures that you are future-proofing your home theater or presentation setup.

### **20W\*2 BUILT-IN SPEAKERS**

20W\*2 ultra-large acoustic chamber full-range speaker configuration, bringing opera performances backhome.

### **MOTHER BOARD WITH TOP V560**

1. Enhanced image quality: The V560 chip enables the projector to deliver stunning 4K resolution, ensuring sharp and detailed visuals.
2. Smooth and immersive viewing experience: With the V560 chip, the 4K projector can provide smooth video playback and seamless transitions, creating a more immersive viewing experience.
3. Efficient processing power: The V560 chip offers powerful processing capabilities, allowing the projector to handle complex video and audio processing tasks with ease.
4. Advanced connectivity options: The V560 chip supports various connectivity options, such as HDMI and USB, enabling easy integration with other devices and multimedia sources.
5. Reliable performance: The V560 chip is known for its reliability and stability, ensuring consistent performance and minimizing technical issues during operation.