

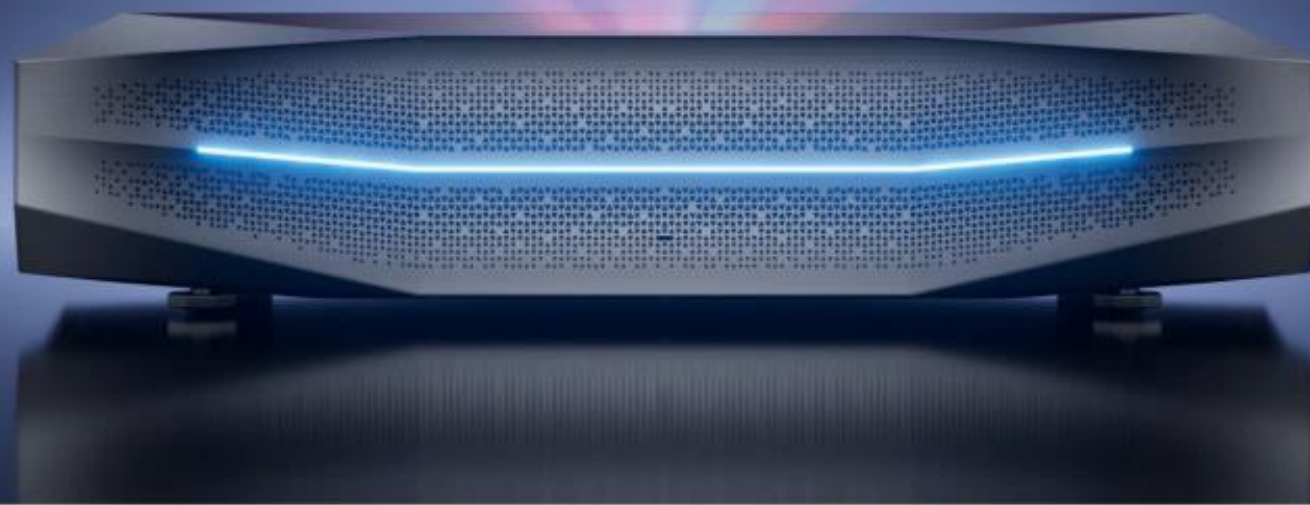


AWOL
VISION

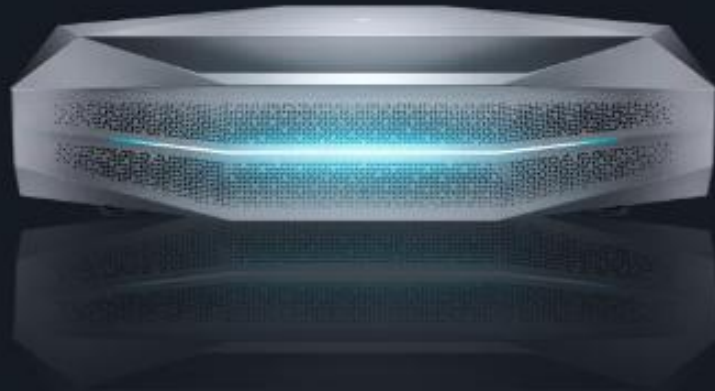
Aetherion

RGB Laser UST Projector

Dominance in Pixel Clarity



Awol Vision Aetherion Max RGB Laser UST Projector



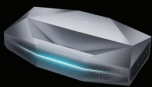
Aetherion Max

A brighter, more versatile setup for shared viewing from day to night.

Features

- 4K clarity at up to 200"
- 3300 ISO lumens for bright living room viewing
- 6000:1 native contrast for deeper blacks
- PixelLock™ Technology for edge-to-edge sharpness
- Anti-RBE in both 2D & 3D for cleaner, more comfortable viewing
- Studio-grade color accuracy (110% Rec.2020)
- VRR(Variable Refresh Rate) + 1ms latency for smooth, responsive gameplay

Tech Specs



Aetherion Pro

Aetherion Max

Picture Quality	Brightness	2600 ISO Lumens	3300 ISO Lumens
	4K UHD	Yes	
	Contrast	Native Contrast: 6000:1 / Viewing Contrast: 60000:1	
	Color Range	110% REC 2020	
	Light Source	RGB Pure Triple Laser	
	RBE Reduction	Yes, for both 2D and 3D modes	
	Lens IRIS	Yes	
	HDR Support	HDR 10/HLG/HDR 10+	
	Dolby Vision	Yes	
	Dolby Vision Gaming	Yes	
	IMAX Enhanced	Yes	
	Dynamic Tone Mapping	Yes	
	Display Technolgoy	DLP, 0.47 inch DMD with TI New Display Controller DLPC8445	
Projection	Projection Size	80-200 inch	
	Throw Ratio	0.2:1	
	Lens Cover	Motorized	
Film&Game	24 fps & 48 fps	Yes	
	3D	Yes	
	Filmmaker mode	Yes	
	Zero-light leakage lens	Yes	
	Ethernet Speed	1000Mbps	
	VRR Variable refresh rate	Yes	
	ALLM Auto low latency mode	Yes	
	Input lag	1ms	
	SoC chipset Platform	Flagship 4K UHD SoC MT9655 with 8GB RAM/128G EMMC memory	
	Audio	Audio Central Channel	
Connectivity	WiFi& BT	Wifi 7, Bluetooth 5.4	
	HDMI ports	3 * HDMI 2.1 and 1 * DP	
	USB 3.0	1 * USB 3.0 and 1 * USB 2.0	
Compatibility	Smart Home Integrated	Google Home, Apple Homekit, Amazon Alexa	
	Wireless Streaming	Airplay 2, Chromacast, Miracast	
	Stream Apps Solution	Yes, Google TVOS	
	Voice Assistant	Google in field voice assistant only	
General	Dimensions	2213*1272*549 inches / 562*323*139.5mm	
	Weight	19.3 lbs / 8.75 kg	
Others	RGB Music Led Atmosphere Lamp	Yes	

Awol Vision Aetherion Series

01

Pixel-level clarity on 200"
Most Advanced Lens System |
PixelLock Technology

02

The Noircene System II
6000:1Native Contrast |EBL
Algorithm I 7-level IRIS

03

Game-Winning Arsena
VRR I 1ms Ultra-low Latency I Dolby
Vision Gaming I ALLM

04

Anti-RBE Technology for Both 3D &
2D
Reduce 99.99% Rainbow Effect | TUV
Harmful Light Reduction