Product specification sheet

Product	Nebula X1 Triple Laser 4K Projector
SKU	cm-D23512F1
Brand	Nebula
Category	Camera & Photo
Minimum order quantity	1
Unit	—
Unit price	$3,290.00
Available quantity	100

Description

Nebula X1 Triple Laser 4K Projector The Nebula X1 Triple Laser 4K Projector is designed for users who want a premium home cinema experience with exceptional brightness, sharp 4K detail, high contrast, official Netflix support, and intelligent image adjustment. Its strongest selling point is not only 4K resolution. The real value is the full cinema-grade package: triple-laser projection, 3,500 ANSI lumens, Dolby Vision, ultra-high contrast, motorized optical zoom, AI Spatial Adaptation, Google TV, and official 4K Netflix without extra dongles. Key Features Triple-laser 4K projector 3,500 ANSI lumens brightness 110% Rec. 2020 color coverage Dolby Vision support ISF and TÜV certified Native contrast ratio of 5,000:1 Up to 56,000:1 contrast with NebulaMaster technology 6-blade iris for deeper contrast control 0.9–1.5 motorized optical zoom Short-to-long throw flexibility 14-element all-glass lens Motorized 25° micro gimbal AI Spatial Adaptation Spatial Recall for saved setup preferences Liquid cooling system Low noise under 26dB Google TV built in Official 4K Netflix support Access to 10,000+ apps Picture Quality Triple-Laser Optical Engine The patented triple-laser optical engine delivers high brightness, wide color coverage, and vivid image performance for a more cinematic viewing experience. 3,500 ANSI Lumens With 3,500 ANSI lumens, the Nebula X1 is built for bright, detailed projection, making it stronger than basic home projectors in larger rooms or less-than-perfect lighting conditions. 4K Clarity The 4K resolution helps produce sharper detail for movies, sports, gaming, streaming, and large-screen entertainment. Color & Cinema Performance 110% Rec. 2020 Color The wide color coverage helps deliver rich, vibrant, cinema-like colors. Dolby Vision Support Dolby Vision improves supported HDR content with better brightness, contrast, and color detail. ISF and TÜV Certification These certifications help position the projector as a more serious home cinema option, built with image quality and viewing comfort in mind. Contrast Performance 6-Blade Iris The 6-blade iris helps improve contrast control, giving darker scenes better depth and more visible detail. 5,000:1 Native Contrast The native contrast ratio supports deeper blacks and clearer separation between bright and dark areas. NebulaMaster Technology NebulaMaster enhances contrast performance up to 56,000:1, helping dark scenes look more cinematic and detailed. Flexible Installation 0.9–1.5 Motorized Optical Zoom The motorized optical zoom allows users to adjust image size without physically moving the projector. Real Buyer Benefit This is especially useful for different room sizes, wall distances, and flexible home cinema setups. Short-to-Long Throw Flexibility The 0.9–1.5 throw range makes the projector adaptable for more spaces compared to fixed-throw projectors. Optical & Mechanical Design 14-Element All-Glass Lens The 14-element all-glass lens is designed for sharper image clarity and better optical performance. Motorized 25° Micro Gimbal The built-in motorized micro gimbal helps adjust projection angle and image positioning, including setups on higher walls. Smart Image Adjustment AI Spatial Adaptation The projector scans the projection surface and automatically adjusts image position, size, and clarity with one click. Spatial Recall Spatial Recall saves preferred settings for different spaces, making it easier to move the projector between rooms or setups. Cooling & Noise Liquid Cooling System The liquid cooling system improves heat dissipation for more stable performance. Low Noise Under 26dB The projector is designed to operate quietly, helping reduce distractions during movies, shows, and gaming. Smart TV Experience Google TV Built In Google TV gives access to streaming apps, entertainment, recommendations, and smart content navigation. Official Netflix in 4K The Nebula X1 supports official 4K Netflix with Dolby Vision, so users do not need sideloading, external TV sticks, or extra dongles for Netflix streaming. 10,000+ Apps Users can access a wide range of apps through Google TV for movies, shows, sports, music, and more. Display Display Technology: DLP 0.47" DMD Resolution: 3840 × 2160 Light Source: RGB Laser Brightness: 3,500 ANSI Lumens Color Gamut:110% Rec. 2020 Color Accuracy: ΔE<0.8 Light Source Lifespan: 30,000 Hours Aspect Ratio: 16:9 Throw Ratio: 0.9:1 to 1.5:1 Offset: 100% 3D Content Compatibility: Yes (DLP Link 3D Glasses Required) Focus Adjustment: Auto / Manual Projection Mode: Front / Rear / Front Ceiling / Rear Ceiling Keystone Correction: Auto (Vertical ±40°), Auto (Horizontal ±30°) MEMC: Yes DC-IN, HDMI 2.1 (eARC), HDMI 2.1, USB-A, USB-C, Audio-Optical What's in the Box NEBULA X1, AC Cable, Adapter, Quick Start Guide, Remote Control, AAA Battery ×2