Product specification sheet

Product	Nebula Cosmos 4K SE Projector
SKU	cm-D2342211
Brand	Nebula
Category	Camera & Photo
Minimum order quantity	1
Unit	—
Unit price	$1,650.00
Available quantity	100

Description

Nebula Cosmos 4K SE Smart HybridBeam Projector The Nebula Cosmos 4K SE is designed for users who want a portable 4K smart projector with Dolby Vision, strong brightness, official Netflix, Google TV, and automatic setup features for easier home cinema use. Its strongest selling point is not only 4K resolution. The real value is the complete entertainment package: 1,800 ANSI lumens, HybridBeam laser + LED technology, Dolby Vision, NebulaMaster Image Engine, IEA 4.0 intelligent setup, Google TV, official 4K Netflix, built-in 30W speakers, and up to a 200-inch screen. Key Features 4K UHD smart projector Dolby Vision support Up to 200-inch screen size 1,800 ANSI lumens brightness HybridBeam laser + LED light source 1.07 billion colors NebulaMaster Image Engine Google TV built in Official Netflix in 4K DLP 0.47″ DMD display technology 3840 × 2160 resolution 123.3% Rec.709 color gamut ΔE<1 color accuracy IEA 4.0 intelligent setup Real-time autofocus Auto vertical and horizontal keystone correction Automatic obstacle avoidance Automatic screen fit Wall color adaptation Ambient light adaptation 15W × 2 speakers with Dolby Audio Bluetooth Speaker Mode HDMI 2.1 with eARC Portable design with handle 30,000-hour light source lifespan Picture Quality 4K UHD Resolution The Nebula Cosmos 4K SE delivers 3840 × 2160 resolution for sharp detail on large-screen movies, series, sports, and gaming. Dolby Vision Support Dolby Vision helps improve brightness, contrast, and color depth on supported content, giving movies and shows a more cinematic look. Up to 200-Inch Screen The projector can create a large screen size up to 200 inches, making it suitable for home cinema rooms, living rooms, and movie nights. Brightness & Color HybridBeam Technology HybridBeam combines laser and LED light sources to deliver 1,800 ANSI lumens of brightness and rich color performance. 1.07 Billion Colors The projector supports a wide color range for more natural and detailed visuals. 123.3% Rec.709 Color Gamut The wide Rec.709 coverage helps produce vivid colors for movies, streaming, and everyday entertainment. ΔE<1 Color Accuracy The strong color accuracy helps keep visuals closer to the creator’s intended look. Image Processing NebulaMaster Image Engine NebulaMaster improves color, contrast, grayscale, and visual smoothness for a more refined viewing experience. MEMC Support MEMC helps improve motion smoothness, which can be useful for sports, fast scenes, and action content. Intelligent Setup IEA 4.0 Intelligent Environment Adaptation The projector automatically adapts to your room using real-time autofocus, keystone correction, screen fit, obstacle avoidance, wall color adaptation, and ambient light adaptation. Auto Focus & Keystone Correction The Cosmos 4K SE supports auto focus and automatic keystone correction, including vertical up to +40° and horizontal up to +30°. Real Buyer Benefit Users can set up the projector faster without spending too much time manually adjusting the picture. Smart Entertainment Google TV Built In Google TV gives users access to apps, recommendations, streaming platforms, and personalized entertainment. Official Netflix in 4K The projector supports official Netflix in 4K, so users do not need external dongles or sideloading for Netflix access. App Store & OTA Updates App Store support and OTA updates help keep the projector more flexible over time. Audio Performance Built-In Dolby Audio Speakers The dual 15W speakers provide a total of 30W sound output, supported by Dolby Audio. Bluetooth Speaker Mode The projector can also be used as a Bluetooth speaker, making it useful beyond movie watching. Design & Portability Portable with Handle The built-in handle makes it easier to move the projector between rooms or carry it for different viewing setups. Compact Home Cinema Body With its 4.5kg weight, the Cosmos 4K SE is portable enough to move around the home while still offering a serious 4K projector experience. Technical Specifications Brand Nebula by Anker Model Cosmos 4K SE Model Number D2342 Product Type 4K smart projector Operating System Google TV with official Netflix Display Technology DLP 0.47″ DMD Resolution 3840 × 2160 Light Source Laser + LED Brightness 1,800 ANSI lumens HDR Support Dolby Vision Image Engine Nebula Master Image Engine Color Gamut 123.3% Rec.709 Color Accuracy ΔE<1 Light Source Lifespan 30,000 hours Aspect Ratio 16:9 Throw Ratio 1.2:1 Maximum Screen Size Up to 200 inches Focus Adjustment Auto / Manual Keystone Correction Auto vertical +40°, auto horizontal +30° Projection Modes Front, rear, front ceiling, rear ceiling MEMC Supported CPU Quad-Core ARM Cortex-A55 GPU ARM Mali-G52 MC1 RAM / Storage 2GB RAM / 16GB ROM Speakers 15W × 2 with Dolby Audio Modes Projector Mode / Bluetooth Speaker Mode Remote Control Bluetooth remote App Control Android and iOS remote app Interfaces AC-IN, HDMI 2.1 eARC, HDMI 2.1, USB-A, AUX Dimensions 263 × 165 × 265mm Weight 4.5kg / 9.9lb Color Gray What's in the Box Nebula Cosmos 4K SE projector AC cable Quick Start Guide Remote 2 × AAA batteries