

Specs

What's In The Box	Nebula Mars 3, Remote, Power Adapter, Power Cord, 2x AAA Batteries, Quick Start Guide
Model Number	D2333
Resolution	1920 x 1080
Brightness	1000 ANSI Lumens
Dimensions	160x260x250mm
Weight	4.5kg
Display	Display Technology: DLP Light Engine: LED Lightsource Life: 25,000 Hours Throw Ratio: 1.2 Focus Adjustment: Autofocus Keystone Correction: Auto Keystone Correction (Horizontal & Vertical) Projection Size: 30-200 in: 150 in @13.85 ft; 120 in @11.09 ft; 100 in @9.22 ft; 80 in @7.38 ft; 60 in @5.54 ft Aspect Ratio: 16:9
Hardware	CPU: Quad core ARM Cortex-A55 GPU: G52MC1 RAM: 2GB DDR ROM: 16GB eMMC Speaker: 40W 3-Way Speaker with Dolby Audio WiFi: Dual Frequency 2.4/5 GHz Bluetooth: Bluetooth 5.1 Noise : <28dB
Software	Operating System: Android TV 11.0 Chromecast: Supported App Store: Google Play Audio Decode: Dolby Supported Video Decode: HDR10
Control	Physical Buttons:Back/ Volume +/- D-Pad / Mode Switch / Bluetooth speaker mode BT Remote App: Nebula Connect (Android and iOS)
Movie Playtime	5H In Eco Mode 2H In Stantard Mode
Music Time	15H in Bluetooth Speaker Mode
Interface	HDMI: Yes Type-C: Yes USB-A: Yes AUX: Yes DC-IN: 19V/9.47A

Notes: Battery:The battery life of the built-in battery depends on environmental conditions, machine settings, and user habits. In Ansi Lumens), with 25% volume, and 1080p online/local playback, the longest playback time will be 5 hours maximum. Mode with the same conditions as mentioned above, the playtime will be roughly 2 hours.

Outdoor Design:

Mars 3 has passed IPX3 waterproof testing, which can effectively prevent rainwater from entering the machine and causing damage during normal use. After rain or if the product is splashed by water, please ensure the product is placed vertically in a dry environment. It is not recommended to use this product in extreme weather conditions, in environments with unknown liquids, or near corrosive liquids.

Mars 3 has passed the 0.5 m standard cement floor drop test, which ensures that the device functions properly after accidental height of up to 0.5 m.

The bottom of Mars 3 is designed to prevent dust and it can effectively prevent particles of up to 0.7 mm in size from entering.

Brightness: Brightness (light output) will vary depending on the conditions in which the projector is being used. Light output is in accordance with ANSI IT7.228-1997. The nominal value represents the average value of mass production and is tested under laboratory conditions. Brightness diminishes over time as usage increases.

Projection Size: For the best viewing experience, we recommend using a projection size of 80-150 inches. Exceeding this size may affect the quality of your projected content and the effectiveness of auto-image adjustment.
