

Model Number: D2131

Color: White

What's In The Box: Nebula Solar Portable, remote, quick start guide, PD charger, USB-C to USB-C cable, 12-month warranty, and our friendly customer service.

Note: Remote required to use the Google Assistant.

Size

Length: 192.25 mm / 7.6 in

Width: 192 mm / 7.6 in

Height: 58.65 mm / 2.3 in

Weight: 1.4 kg / 49.4 oz

Display

Display Technology: 0.23DMD in 1080p DLP

Native Resolution: 1920x1080

Brightness: 400 ANSI lumens

LED Life: 30,000 hours

Aspect Ratio: 16: 9

Throw Ratio: 120 in @3.18 m; 100 in @2.66 m; 80 in @2.12 m; 60 in @1.6 m; 40 in @1.06 m

Offset: 100%

Focus Adjustment: 3-second autofocus

Projection Mode: Front / Rear / Front Ceiling / Rear Ceiling

Keystone Correction: Auto (vertical $\pm 40^\circ$) Manual (horizontal $\pm 40^\circ$, Quadrilateral $\pm 40^\circ$)

Interface

HDMI: HDMI 2.0 up to 4K input

USB-A: For USB flash drives

Type-C: Power Delivery charging

Control

Physical Buttons: Power

Touch Buttons: Volume \pm , Mode Switch (Bluetooth speaker power)

IR/BT Remote: Power / Autofocus / Google Assistant / Up / Down / Left / Right / OK / Back / Home / Setting / Volume \pm

BT Remote App: Nebula Connect for Android & iOS

Hardware

CPU: Quad Core A55 Chipset

GPU: Quad Core Mali G31

RAM: 2GB DDR

ROM: 8GB eMMC

Battery: 20,000mAh / 3.7v

Speaker: 2x3W

Wi-Fi: 802.11a/b/g/n/ac

Dual Frequency 2.4/5GHz

Bluetooth: BT4.2 Dual Mode/A2DP

Fan: <30dB

Software

OS: Android TV 9.0

Google Assistant: Supported

Chromecast: Supported

Working Modes: Projector Mode, Bluetooth Speaker Mode

OTA: Supported

App Store: Google Play

Video Playtime: 3 hours

Charging Time: 3 hours with Power Delivery 20V-3.25A

Audio Decode: Dolby supported

Video Decode: HDR10