

Specs

Height	5.9 in
Diameter	3.14 in
Weight	26.0 oz
Keystone Correction	Auto (Vertical $\pm 40^\circ$) and Manual (Horizontal $\pm 40^\circ$)
Projection Mode	Front / Rear / Front Ceiling / Rear Ceiling
Focus Adjustment	1-second autofocus
Offset	100%
Throw Ratio	100 in @3.08 m; 80 in @2.46 m; 60 in @1.73 m; 40 in @1.15 m
Aspect Ratio	16: 9
Lamp Life	30, 000 hours
Brightness	200 ANSI lumens
Native Resolution	1280 x 720
Display Technology	0.3-in HD DLP
Video Decode	1080p@60fps
Charging Time	2.5 Hours with DC-in 15V/3A
Video Playtime	4 Hours of Local Video Playtime
App Store	Nebula Manager
OTA	Support
Working Modes	Projector Mode, Bluetooth Speaker Mode
OS	Android 8.1 with Nebula UI
Fan	<30dB
Bluetooth	BT4.2 Dual Mode/A2DP
Dual Frequency	2.4/5GHz
Wi-Fi	802.11b/g/n/ac
Speaker	8W

Battery	9, 700mAh 3.7V
ROM	16GB eMMC
RAM	2GB DDR3
GPU	Adreno™ 506
CPU	Octa-Core A53 Chipset
Bluetooth Remote App	Nebula Connect for Android and iOS
IR Remote	Power / D-pad / Volume ± / Mouse Mode / Home / Back / Menu (Enable Focus)
Touch Buttons	D-pad / Volume ± / Back
Physical Buttons	Power / Mode Switch (Bluetooth Speaker Power)
USB Type-A	For USB Flash Drives
AUX	Out
DC-in	15V/3A
HDMI	HDMI 1.4 up to 1080p input
UPC	848061060157
Notes:	Brightness (light output) will vary depending on usage conditions. Light output is measured in accordance with ANSI IT7 nominal value represents the average value of mass production and is tested under ideal laboratory conditions. Brightness diminishes due to increased usage time.