



















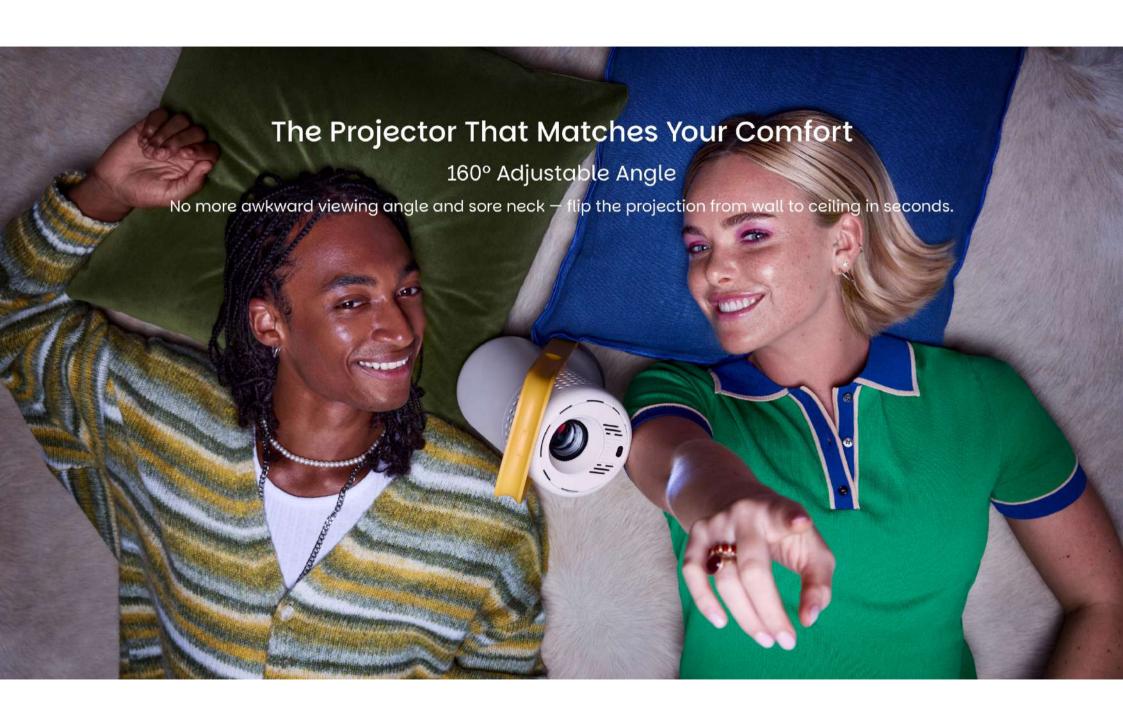
Uninterrupted Auto Keystone Correction



Uninterrupted **Auto Focus**

1080P





With Netflix and Google TV built right in, Vibe One (Battery Powered) makes it easy to wind down with your favorite shows — and enjoy them on a huge 150" projected screen.





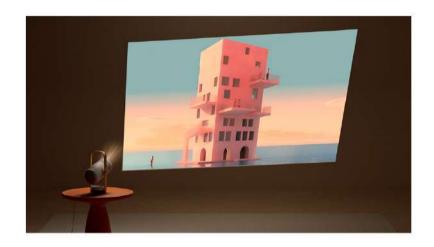
Wake up gently with the Ambient Light Mode of the Vibe One (Battery Powered)

With 8 unique light colors, the Ambient Light Mode of Vibe One (Battery Powered) helps you create the perfect mood — from low-key nights to lively parties.



Less Setting Up, More Sitting Down

Vibe One (Battery Powered) automatically adjusts all the settings so you don't have to.



Uninterrupted Auto Keystone Correction

Enjoy a perfectly aligned picture every time, no matter the angle of the projector. No settings adjustments needed, and no disruptive on-screen prompts.



Uninterrupted Auto Focus

The Vibe One (Battery Powered) automatically adjusts the image focus, giving you a clear picture without having to think about it. Just turn it on and you're ready to watch.

Wake up gently with the Ambient Light Mode of the Vibe One (Battery Powered)

No more harsh wake-up calls from overhead or outdoor light — start your morning gradually with a soft, soothing glow that eases you into the day feeling calm and refreshed.

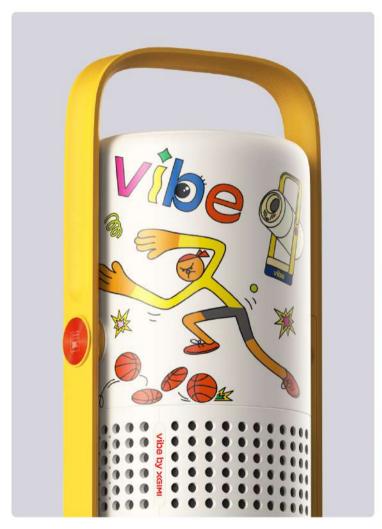


8-Color Ambient Light + Powerful JBL Sound + Smart Projection up to 150" = Your Ultimate House Party Companion



Personalize Your Vibe

Why settle for ordinary when you can make it yours? Every Vibe One (Battery Powered) comes with a variety pack of fun stickers, so you can customize your projector to fit your unique style.





*Images shown are for illustrative purposes only. Please refer to the actual stickers.

With dual 3W speakers tuned with Sound by JBL and built-in battery, the Vibe One (Battery Powered) is more than just a portable projector — it fills the air with great music and great times wherever you go.

Up to 1.2h

Up to 4h

Video Playtime (Eco Mode)

Music Playtime

