

G10

NexFlow



Streaming Bliss at your Fingertips

With our projector, you can turn any room into a smart entertainment center. It comes with built-in Android apps, so streaming, gaming, and browsing are a breeze.

Disney+ hotstar

NETFLIX

YouTube

prime video



Convenient Screen Mirror

Connect Your Phone/Android Smart Phone
or Tablet By WIFI



Both 2.4GHz and 5GHz WiFi bands are supported by the projector, allowing for buffer-free viewing.



Automatic Correction

Automatically Correct the Skewed Image,
SO That You Can Get a Square Picture Every Time you Project.



Smooth Rotation

Rotates up-to 230 Degrees and Projects to the Ceiling



Great Visuals

You Can Have Fun with Projection Even Outside



Vibrant Visuals

A staggering 5000 lumens are produced by the projector's high-brightness LED bulb, creating vibrant images.



At any time or place, take
pleasure in a cinematic experience.



Built-in Speaker

Take pleasure in movie marathons with the strong speakers that provide vivid sound.



In the study room, have fun
with projection.

with high picture quality



Kids Eye-Friendly for Cartoon or Learning

NexFlow



Auto Keystone Modification

Auto keystone adaptation* allows the projector to align images with a single button click.



Fantastic Portability

Your projector can be carried anywhere.



Maximum Size of Projection: 150 Inches
High-quality images for everyone



Wireless Mirroring of Screens

You can effortlessly stream media from your devices.



Product Specification

Sr. No.	Items	Specification
1	Power Consumption	45W
2	Throw Ratio	1.35 : 1
3	Luminous Flux (Totally)	150 lm
4	Luminous Flux (Light Source)	5000 lm
5	Center Coor Temperature	7500K
6	Lumination Uniformity	70%
7	Resolution of Projector	1280 (RGB) x 720
8	Noise Level	≤ 38 db, 1 lm
9	Operating System	Android 13.0
10	RAM	1 GB
11	ROM	8 GB
12	WIFI	2.4G/ 5G
13	USB	2.0
14	HDMI Suport	Yes
15	Speaker	3W/4 Ω
16	AV	N/A
17	Earphone Jack	Support
18	Installation Mode	Desktop Forward/Rear Projection, Ceiling Forward/ Rear Projection
19	Focus Mode	Electric Focusing
20	Keystone Correction Method	Automatic Vertical Keystone Correction
21	Remote Control	IR