

Dangbei

Dangbei Atom Compact Smart Laser Projector with Google TV™, Black

253117

The Dangbei Atom is the cutting-edge Google TV™ Mini Laser Projector that revolutionises home entertainment. Sleek and compact, Atom offers a trifecta of features: slim design, enhanced brightness, and intelligent functionality. As the first of its kind designed by Dangbei, Atom seamlessly integrates Google TV, granting access to over 400,000 movies and TV shows from leading streaming platforms like Netflix, YouTube, Prime Video, Hulu, Disney+, and beyond. With Atom, your favourite content is unified in one convenient hub, delivering unparalleled viewing experiences.



Still'

WITH STAND, **WITHOUT STAND**

PRODUCT DETAILS

Google TV™ with Built-in Netflix:

Stream everything in one place from over 10,000 apps, featuring 400,000+ movies and shows from officially licensed Netflix, YouTube, Prime Video, Disney+, Hulu, and more.

Laser-Powered Brilliance:

Illuminate every detail of your content with the dazzling brightness of 1200 ISO lumens, powered by ALPD® laser technology.

Easy to Carry:

Sleek at 4.74 cm thin and weighing just 1.27 kg—lighter than a standard laptop. Atom allows you to effortlessly carry it to different rooms in your home.

Bring the Theater Home:

Immerse yourself in a stunning up to 180-inch 1080p image, supported by HDR10. Experience theater-quality sound, delivered through dual 5W built-in speakers with Dolby Audio.

Lightning Fast Setup:

Smart features such as autofocus, keystone correction, screen fit and obstacle avoidance ensure a clear, rectangular, and perfect image in seconds.

Accessories

- Power Adapter: 120W (19V/6.32A)
- AC Cord: x 1
- Bluetooth Remote Control: x 1
- User Manual: x 1

Specs

Product Attributes

| | |
|----------------------|---------------------|
| EAN: | 6971974621161 |
| Manufacturer number: | 04.4L00-LF5HG0-EUR1 |
| Product weight: | 1.28 kilograms |

Picture & Display

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|------------------------|-------------------------------|
| Max. resolution: | 1080p Full HD |
| Display chip: | 0.33" DMD |
| Brightness: | 1200 ISO Lumens |
| Light source: | Laser(ALPD® Laser Technology) |
| Light source lifespan: | 30000 |
| 3D: | true |
| MEMC: | false |
| Codecs: | HDR 10 |
| Eye protection: | false |

Projection

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|---------------------------------|--------|
| Image size: | 40-180 |
| Throw ratio: | 1.2:1 |
| Intelligent obstacle avoidance: | true |
| Intelligent screen alignment: | true |

Audio

| | |
|--------------------------|-------------------------------------|
| Speakers: | 2 x 5W |
| Codecs & certifications: | Dolby Digital Dolby Digital Plus |

Connections

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|------------|---|
| Inputs: | USB 2.0 HDMI (ARC) |
| Outputs: | 3.5mm Jack |
| Bluetooth: | 5.1 |
| Wifi: | Dual-band 2.4/5GHz, 802.11a/b/g/n/ac |

System

| | |
|-------------------|-----------|
| Operating system: | Google TV |
|-------------------|-----------|

| | |
|--------------------|--------------|
| RAM: | 2GB DDR3 |
| Data storage unit: | 32GB eMMC5.1 |

Operation

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|------------------------|------|
| Sound level: | 2-24 |
| Operation temperature: | 5-35 |
| Power consumption: | 2-80 |

Dimensions and Weight

| | |
|------------------|------|
| Product height: | 4.74 |
| Product width: | 19.5 |
| Product length: | 19.5 |
| Product weight: | 1.28 |
| Packsize height: | 12.5 |
| Packsize width: | 26 |
| Packsize length: | 25.5 |
| Packaged weight: | 2.78 |