



Nice to meet you
let's embark on a journey of light and shadow!

Reporting for duty as your home entertainment buddy!
After carrying the mission of becoming a great projector,
this day has finally arrived.

Having passed the scrutiny of countless discerning eyes,
I've become a leader in single-chip LCD technology
letting the world witness the power of Chinese innovation.
The wave of domestic brands rising is here, and
my dream is this: Chinese technology can be more advanced,
with brighter images, richer colors, and lower fan noise...
All to make single-chip LCD this Chinese-invented technology
just a little better.

Over and over, again and again, they've polished me with a
near-obsessive dedication: 165 rounds of light efficiency
improvement tests, 74 days of image color calibration,
124 rounds of heat dissipation efficiency enhancement tests...
I can always become better.

So in the eyes of these meticulous designers and engineers,
"good enough" has never been enough.

On the path to becoming a projector with both
top-tier technological strength and unbeatable value,
I know from the very start
I was destined for an extraordinary mission.

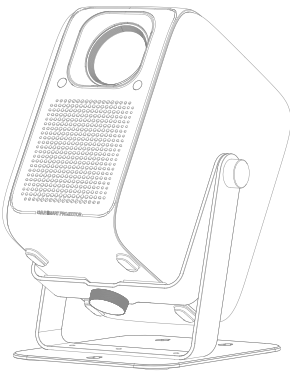
My journey of creation begins now.

A brand that has won the grand slam of the
world's three major industrial design awards.



O.B.E Smart Projector C2D

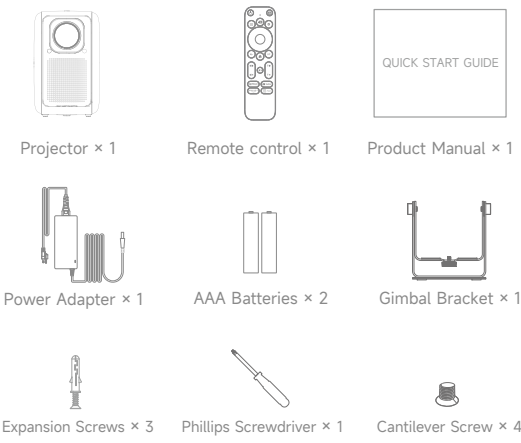
Product Manual



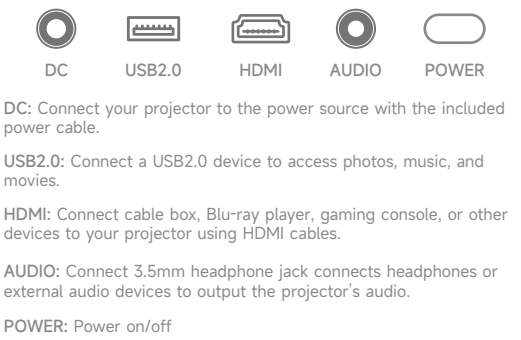
Important Safety Instructions

- Do not look directly into the projection lens during use. Strong light entering the eyes may damage your vision!
- Do not block the projection lens while the product is in operation.
- The product has ventilation and heat dissipation holes around or at the bottom. Do not block these vents; otherwise, it may cause overheating or damage to the product.
- Do not place the product near liquids (e.g., water, seawater), heat sources (e.g., fire, heaters), or other hazardous environments to avoid risks.
- Do not expose batteries to extreme high temperatures or high altitudes. Do not throw battery packs into fire or heating furnaces, disassemble, strike, crush, cut, short-circuit, or touch batteries with sharp objects. This may cause fire, explosion, or other hazards!
- Check the battery polarity carefully. Do not use different types of batteries together, or replace them with incorrect model battery packs. This may lead to fire, explosion, or other hazards!
- Keep batteries out of reach of children to prevent accidental ingestion. If a child swallows a battery, seek medical help immediately.
- Do not dispose of batteries in household garbage. Follow national regulations for safe disposal of used batteries.
- If the product will not be used for an extended period, disconnect the external power supply.
- Do not disassemble the product or touch internal components under any circumstances.
- For all internal maintenance of the device, contact our customer service center.

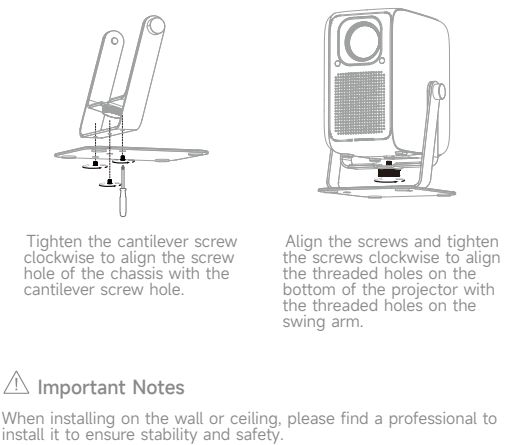
Packaging Overview



Connectivity



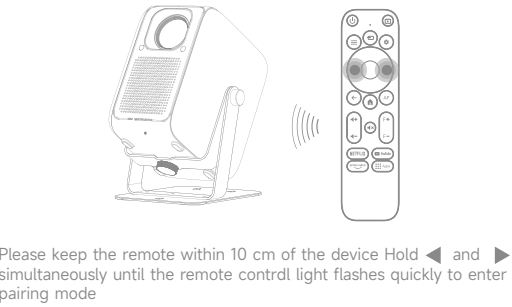
Gimbal Bracket Installation Instructions



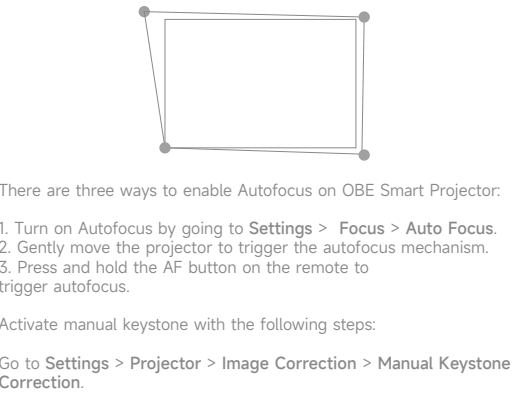
Remote Control



Remote Pairing



Keystones & Focus



Bluetooth Speaker Mode

- Your projector can also be used as a speaker.
- Settings > Bluetooth&Accessories > My Devices.
 - Select Home, then All apps > Bluetooth Music

*When entering Bluetooth speaker mode, you can press the power button on the remote control to select Screen OFF to turn off the screen display.

FCC Compliance

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement

For projector: This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20cm from all persons. For remote control: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Caution!

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
For the receiver devices associated with the operation of a licensed radio service, they bear the following statement:
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) This device must accept any interference received, including interference that may cause undesired operation.
FCC ID : 2BRQF-C2D
WARNING: Cancer and Reproduction Harm
www.P65Warnings.ca.gov.

Official After-Sales Email

service-sales@orange-l.com

*If you have any questions, please contact us by email.
We will solve any problems you encounter within 24 hours.

尺寸：300x205mm（±0.5mm），材质：157g 双铜，四色(双面印)，出血3mm