

User Muanual

product name: Projector

Model: CUBE MAX

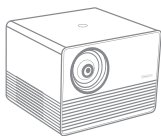
MOREJOY

1080P Compatible LCD Smart Projector

CUBE MAX

Smart Projector Manual

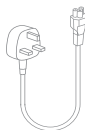
What's in the box



Projector x1



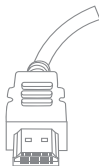
Remote control x1



Power cable x1

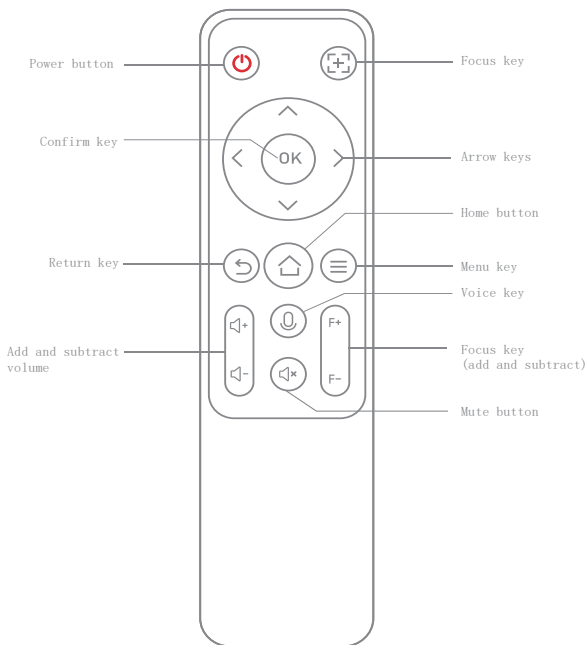


Manual x1

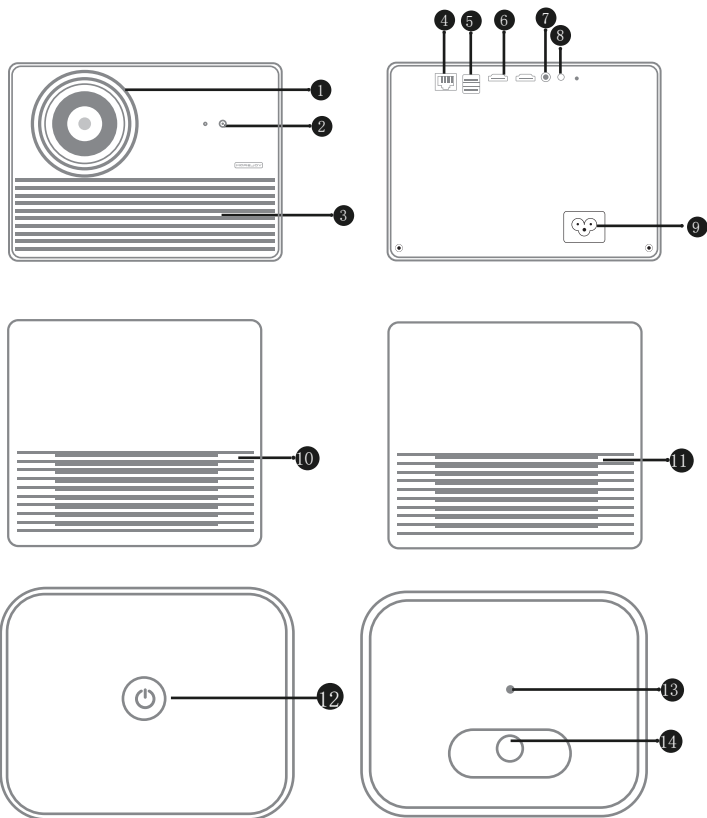


HDMI cable x1

Remote control



Projector



- | | |
|---------------------|---|
| 1 Projector lens | 2 Camera / infrared remote control receiving window |
| 3 Speaker | 4 LAN port |
| 5 USB port X 2 | 6 HDMI HD interface X 2 |
| 7 AUX port | 8 AV interface |
| 9 AC Plug | 10 Cooling window |
| 11 Cooling window | 12 Power on key |
| 13 M6 mounting hole | 14 Height adjustment screw |

Important Notes

1. Do not look directly or block the lens
Nicht direkt schauen oder die Linse blockieren
Ne pas regarder droit ou bloquer la lentille
Non guardare direttamente o bloccare l'obiettivo
No mire directamente ni bloquee la lente
レンズを直視したり遮ったりしない
不要直视或遮挡镜头
2. Do not cover the cooling side
Die Kühlseite nicht abdecken
Ne pas couvrir le côté refroidi
Non coprire il lato di raffreddamento
No cubra el lado de enfriamiento
冷却側を覆い隠さない
请勿遮盖冷却側
3. Do not place near liquids, heat sources, and etc
Nicht in der Nähe von Flüssigkeiten, Wärmequellen usw
Ne pas approcher de liquides, de sources de chaleur, etc
Do notate vicino a liquidi , fonti di calore , e ecc
No se acerque a líquidos, fuentes de calor, etc
液体、熱源などに近づかない
不要靠近液体、熱源等
4. Do not disassemble the projector
Den Projektor nicht demontieren
Ne démontez pas le projecteur
Non smontare il proiettore
No retire el proyector
 프로젝タを取り外さないでください
请勿拆卸投影仪
5. Unplug power if not operate for a long time
Trennen Sie den Netzstecker, wenn Sie lange nicht arbeiten
Débranchez l'alimentation si vous ne travaillez pas pendant une longue période
Scollegare l'alimentazione se non funziona per lungo tempo
Si no funciona durante mucho tiempo, desconecte la fuente de alimentación
長時間動作しない場合は、電源装置を取り外してください
如果长时间不工作，请拔下电源

Specifications

Product specifications	Smart projector		
Product model	CUBE MAX		
Projection technology	LCD		
Resolution	1920 X 1080 Supported		
Turn over	360°		
Projection mode	Front/rear desktop & front/rear ceiling projection method		
Projection lens	3 glass lenses		
Picture ratio	16 : 9 & 4 : 3		
Bulb type	LED, more than 20,000 hours		
Projection optimal size	40 -200 inches		
Memory	1GB RAM+8GB EMMC		
Operating voltage	100v - 240v~50hz/60hz		
Machine size	198 (L) *174 (W) *139 (H) mm		
Net weight	Approx . 1 . 75kg		
Wireless function	WiFi	WLAN Standard	IEEE 802.11b/g/n/ax(2.4G) IEEE 802.11a/n/ac/ax(5G)
		Frequency Range	2400MHz~24835MHz 5150 MHz~5850MHz
	Bluetooth	Bluetooth Standard	BT5.0

FCC Warning

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

SHENZHEN MOREJOY INNOVATION TECHNOLOGY CO.,LTD

1907A6K, International Culture Building, No. 3039, Shennan Middle Road, Funan Community, Futian Street, Futian District, Shenzhen