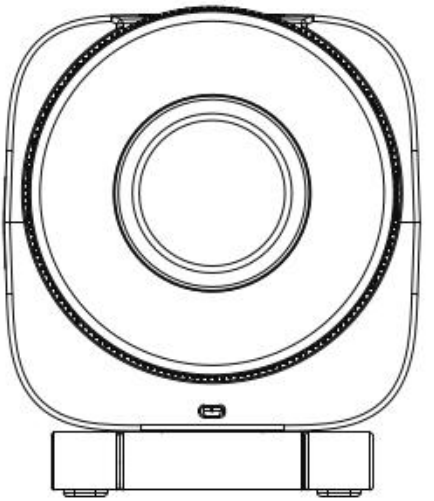


XRQ V16
Quick Start Guide

Kurzanleitung / Guida rapida / Guide rapide / Guía rápida / Korte handleiding

Scan for Support

QR-Code für Support / Scansiona per supporto / QR code pour assistance / Escanea para soporte / ondersteuning

Contact Us
Kontaktieren Sie uns
Contattaci
Contactez-nous
Contáctenos
Neem contact op

Support Videos
Hilfsvideos
Video di supporto
Vidéos d'assistance
Videos de soporte
Ondersteuningsvideo's

In the Box



Projector
Beamer
Proiettore
Projecteur
Proyector
Projector



Remote
Fernbedienung
Telecomando
Télécommande
Mando a distancia
Afstandsbediening



Power Cable
Netzkabel
Cavo di alimentazione
Cordon d'alimentation
Cable de alimentación
Stroomkabel



Quick Start Guide
Kurzanleitung
Guida rapida
Guide rapide
Guia rápida
Korte handleiding



HDMI Cable
HDMI-Kabel
Cavo HDMI
Câble HDMI
Cable HDMI
HDMI-kabel

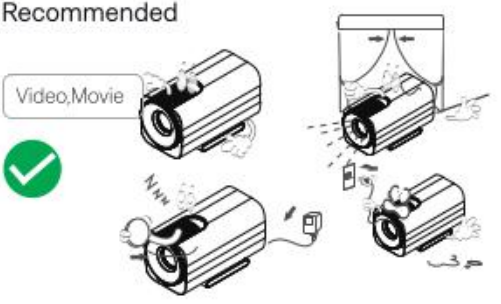


Carry Bag
Tragetasche
Borsa per proiettore
Sac de transport
Bolsa de transporte
Draagtasje

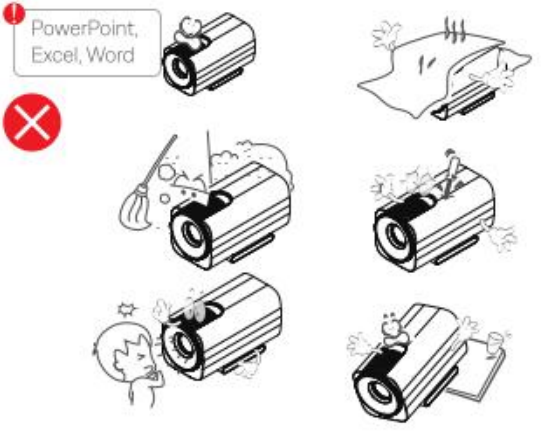
xrquest@outlook.com

Notice

Recommended

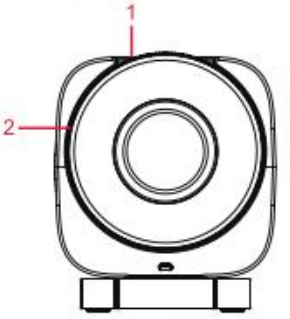


NOT Recommended

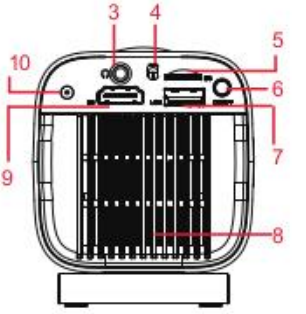


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Getting to Know Your V16



Front View



Rear View

①	②	③
Air Inlet	Focus Wheel	3.5mm Jack
Lufteinlass	Fokusrad	3,5-mm Klinkenbuchse
Ingresso aria	Ghiera di messa a fuoco	3,5 mm Jack audio
Entrée d'air	Molette de mise au point	3,5 mm Prise audio
Entrada de aire	Rueda de enfoque	3,5 mm Conector de audio
Luchtinlaat	Focuswiel	3,5 mm-aansluiting

④	⑤	⑥
IR Receiver	microSD Card Slot	Power
IR-Empfänger	microSD-Kartensteckplatz	Ein-/Aus-Taste
Ricevitore IR	Slot per scheda microSD	Pulsante
Récepteur IR	Fente pour carte microSD	Bouton
Receptor IR	Ranura para tarjeta microSD	Botón
IR-ontvanger	microSD-kaartsleuf	Aan/Uit-knop

⑦	⑧	⑨	⑩
USB Input	Air Outlet	HD Input	DC Power Socket
USB-Eingang	Luftauslass	HD-Eingang	DC-Stromanschluss
Ingresso USB	Uscita aria	Ingresso HD	Presa DC
Entrée USB	Sortie d'air	Entrée HD	Prise DC
Entrada USB	Salida de aire	Entrada HD	Toma de corriente DC
USB-ingang	Luchtuitlaat	HD-ingang	DC-stekker

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Remote Control

①	②	③	④
Arrow Keys	Signal Source	Directions	Menu
Pfeiltasten	Signalquelle	Richtungstasten	Menü
Tasti freccia	Sorgente segnale	Tasti direzionali	Menu
Touches fléchées	Source du signal	Touches directionnelles	Menu
Teclas de flecha	Fuente de señal	Teclas direccionales	Menú
Pijltjestoetsen	Signaalbron	Richtingstoetsen	Menu

⑤	⑥	⑦	⑧
Home	Back	Volume	Mute
Startseite	Zurück	Lautstärke	Stumm
Home	Indietro	Volume	Muto
Accueil	Retour	Volume	Muet
Inicio	Atrás	Volumen	Silencio
Start	Terug	Volume	Dempen

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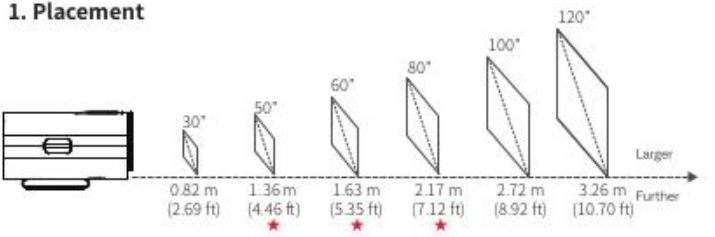
How to Use

English 1-15
Deutsch 16-29
Italiano 30-43
Français 44-57
Español 58-71
Nederlands 72-85

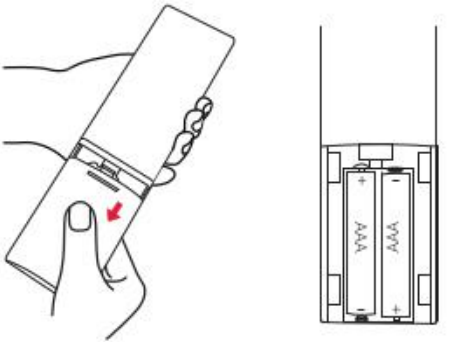
Getting Started

Note: It is normal for the rear of the projector to feel warm as part of the efficient heat dissipation. This is not a malfunction, but please keep a safe distance to avoid accidents.

1. Placement

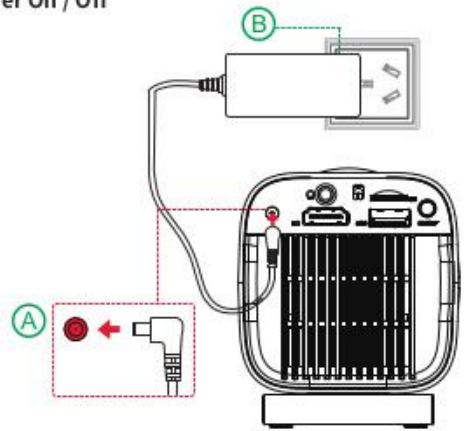


2. Prepare Remote Control



① Slide the cover downward to open the battery compartment.
② Insert two AAA batteries, ensuring the polarity (+ /-) matches the markings inside the compartment.

3. Power On / Off



① Connect the DC plug of the power adapter to the projector first, then plug the adapter into a wall outlet.
② Press the Power Button to turn on/off the projector.

4. Projector Settings

① Go to Settings → Projector Setting.
② Installation Mode: Select the installation mode according to your setup: Front Table / Front Ceiling / Back Table / Back Ceiling
③ Keystone Correction(Angle Calibration): Place the projector on a stable, level surface. Follow the on-screen prompts to complete the calibration. Ensure the image edges appear straight, then select OK to confirm.





⚠ Note: When powering on the projector for the first time, configure the keystone correction to ensure a properly aligned image.

④ Keystone Offset Correction:

If the projected image on the screen or wall is not vertically aligned, with the top wider or narrower than the bottom, select Keystone Offset Correction. Use the left and right arrow buttons on the remote control to fine-tune the image until it appears vertical.



5. Focus Adjustment

① Turn the Focus Wheel manually.
② Adjust until the image is clear.

6. To Set the OSD Language

① Go to Settings → Language Setting.
② Select your preferred language.

7. Date And Time

① Go to Settings → Date and Time.
② Select Automatic (Use network-provided time) or Manual Adjustment.

App Usage Tips

If you encounter issues such as "Cannot Open" or "Loading Failed" when using apps like YouTube, Netflix, Disney, it is likely because the app is not updated to the latest version.

Please follow these steps:

① Go to the corresponding App Store on your device.
② Locate the app that cannot be opened.
③ Tap Update to install the latest version.
- After the update, reopen the app to use it normally.

Wireless Connections

1. Wi-Fi Connection

① Go to Settings → Network Setting.
② Select your Wi-Fi network and enter the password to connect.



2. iOS Wireless Screen Mirroring

① Ensure both your iOS device and the projector are connected to the same Wi-Fi network (the same one selected in Step 1. Wi-Fi Connection).
② Open Settings → Screen Cast on the projector.
③ On your iOS device, open Control Center → Screen Mirroring, then select the projector XRQ-R16_XXXX and follow the on-screen prompts to complete the connection.



3. Android Wireless Screen Mirroring

3.1 Android Miracast Screen Projection

① Ensure both your Android device and the projector are connected to the same Wi-Fi network (the same one selected in Step 1. Wi-Fi Connection).
② Open Settings → Screen Cast (Or Open Home → Application → QuickShare) on the projector, and open Miracast.
③ On your Android device, open the screen projection/cast function (usually found in the device Settings), then select the projector XRQ-R16_XXXX and follow the on-screen prompts to complete the connection.



3.2 QuickShare App

① Download the App: Scan the QR code on the projector screen to install the QuickShare app.
② Connect to the Projector:
- Ensure your Android device is on the same network as the projector.
- Open the QuickShare app and tap Search.
- Select your projector from the detected devices.

③ Start Mirroring:
- Push audio, video, pictures, or music to the projector.
- Use the remote control if needed.
- Tap Start Screen Projection to begin mirroring.





4. Bluetooth Speaker Mode

① Go to Settings → Bluetooth Setting.
② Turn ON Bluetooth on both the projector and your device.
③ Search: Scan for nearby Bluetooth devices, and detected devices will appear under Available Devices.
④ Connect: Select the desired device from the list to establish the connection.
Note: Bluetooth on the projector can only be used to connect Bluetooth speakers or headphones. Screen mirroring or file transfer via Bluetooth is not supported.

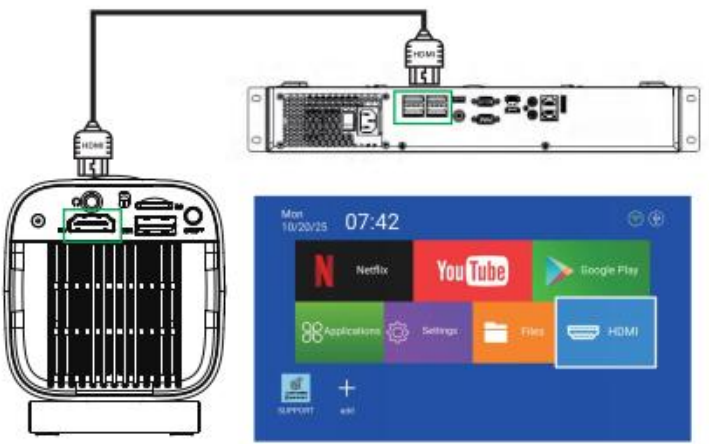




More Connections

1. HD Connection

① Connect the projector to an external source device using an HDMI cable.
② On the projector's home page, select HD.
③ The signal from the source device will then be transmitted to the projector and displayed on the screen.



2. Wired Screen Mirroring

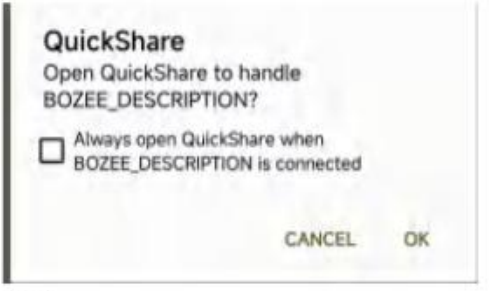
From the main interface, select Wired Screen to enter the mirroring setup page.

For Android devices:

① Scan the QR code displayed on the screen to download the latest version of the QuickShare app.

② Connect your Android device to the projector with a data cable.

- A prompt will appear: "Do you want to open USB Display to process BOZEE_DESCRIPTION?"
- Tap OK to start wired screen mirroring.



For iOS devices:

① Connect your iPhone to the projector using the original USB cable.

② The screen will be mirrored automatically (no app required).

③ Tap Trust when prompted to complete the connection.



3. Media Player (USB / microSD Playback)

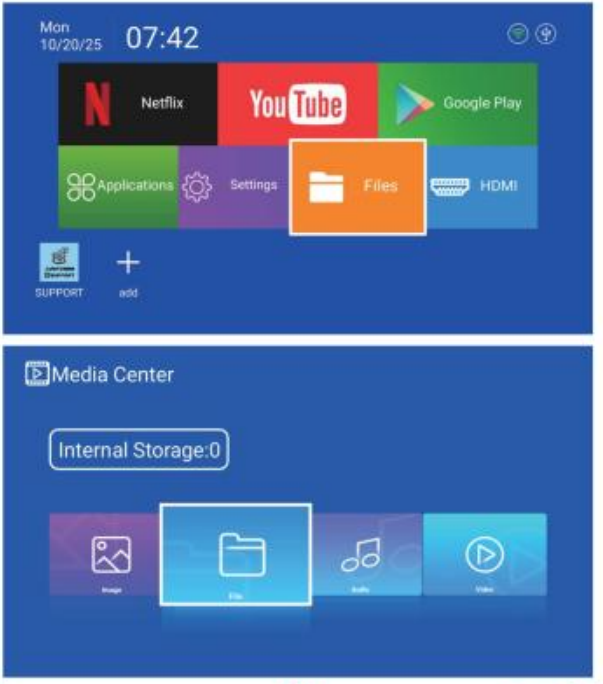
① Insert a USB drive or microSD card into the projector.

Supported formats:

- USB / HDD FAT, FAT32: 8G/16G/32G
- NTFS: Up to 64G

② On the home page, tap the File icon.

- Videos, music, and photos on the USB drive or microSD card will be automatically organized into Movies, Music, and Photos folders.
- If no USB drive or microSD card is inserted, tapping the File icon will have no effect.



Safety Instructions

Please read all instructions carefully before using the projector to avoid accidents or damage. Following these safety tips will also prolong the life of the device.

General Safety

① Consult qualified personnel for installation and repair. Do not use damaged wires, accessories, or peripherals.
② Keep the projector away from flammable, explosive, or strong electromagnetic environments (e.g., radar stations, power stations). Avoid strong ambient light or direct sunlight.
③ Do not cover the projector vents. Ensure adequate ventilation at all times.
④ Always use the original power adapter.
⑤ Avoid touching the power adapter with wet hands.
⑥ Do not bend, drag, heat, or place heavy objects on the power cord.

Operational Safety

① Do not look directly into the lens while the projector is on; the bright light may cause temporary eye discomfort.
② The projector is not dustproof or waterproof. Do not expose it to rain, fog, or moisture.
③ Do not use the projector in greasy, damp, dusty, or smoky environments. Chemicals or oil can cause malfunction.
④ Handle the projector with care during daily use.
⑤ If the projector is not used for a long time, disconnect the power.
⑥ Non-professionals are prohibited from dismantling, testing, or repairing the projector.

Maintenance

① Regularly clean projector vents to prevent dust accumulation, which may cause overheating or malfunction.
② Keep soft materials away from the power cord to prevent overheating.

Device Connections

① IR Receiver – Receives remote control signals.
② 3.5mm Jack – Audio output for headphones or speakers.
③ SD Slot – For memory cards (videos, music, photos).
④ HD Input – Connect external HD source devices.
⑤ DC Power Socket – Connect the original power adapter here.

FAQ – Frequently Asked Questions

A. General Safety & Usage

① Can I use the projector outdoors?

- The projector is not waterproof or dustproof. Avoid rain, fog, or dusty environments.

② Can I look directly into the projector lens?

- No. Do not look directly into the lens while the projector is on; the bright light may temporarily hurt your eyes.

③ Can I repair or dismantle the projector myself?

- No. Non-professionals are prohibited from dismantling, testing, or repairing the projector.

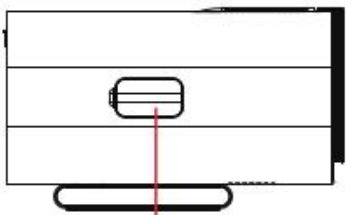
④ What should I do if the projector overheats?

- Ensure vents are clear and the projector is on a flat, stable surface.
- Turn off and let it cool if it becomes hot.

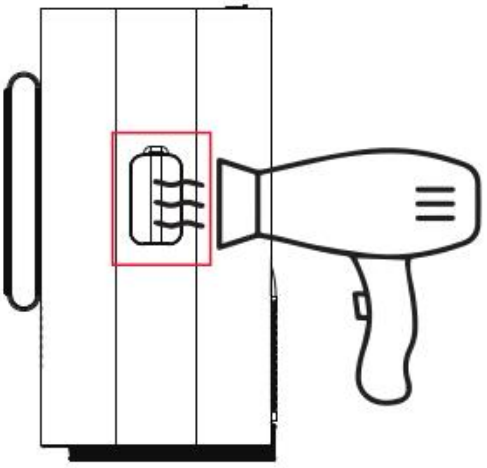
⑤ What if dust enters the projector?

- Power off and unplug the projector.
- Open the cover as shown in the figure using the included pry tool.
- Remove dust using a cotton swab. Optionally, use a hair dryer on a low setting to dry completely.
- Close the cover securely before powering on.

(If unsure, contact customer service for assistance.)



Open the cover



After removing the cover, remove dust with a cotton swab or hair dryer.

B. Power & Connections

① Can I use any power adapter?

- Always use the original power adapter with the correct rated voltage.

② Can I connect my phone via Bluetooth?

- Bluetooth is only for audio output to speakers or headphones. Screen mirroring via Bluetooth is not supported.

C. Maintenance & Care

① How do I clean the projector?

- Regularly clean projector vents with a soft, dry cloth to prevent overheating.
- Do not use water, chemicals, or sprays on the projector.

② Can I use the projector continuously for a long time?

- Yes, but ensure adequate ventilation and avoid covering vents.

Important Safety Instructions

FCC 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.
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.
Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

IC Regulatory Conformance

This device complies with CAN ICES-003(B) / NMB-003(B).
This device complies with Innovation, Science and Economic Development Canada's licence-exempt RSS standard(s).
Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.
Le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.
L'exploitation est autorisée aux deux conditions suivantes :
(1) l'appareil ne doit pas produire de brouillage;
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF Exposure Information (Canada)

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

Informations sur l'exposition aux RF (Canada)

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

CE Declaration of Conformity

Zhurong Technology Limited hereby declares that this radio equipment product is in compliance with Directive 2014/53/EU.
The full text of the EU declaration of conformity is available at the following internet address: https://xrq-official.github.io/Compliance-Documentation-for-Our-Products/
This product complies with the essential requirements and other relevant provisions of the Radio Equipment Directive 2014/53/EU.
Operational Restrictions:
This device is restricted to indoor use only within all European Union Member States and the following countries:

	AT	BE	BG	HR	CY	CZ	DK
	EE	FI	FR	DE	EL	HU	IE
	IT	LV	LT	LU	MT	NL	PL
	PT	RO	SK	SI	ES	SE	UK

Battery Warnings

- The remote control requires batteries for operation (not included).
- Use only the specified battery type.
- Do not mix old and new batteries or different battery types.
- Insert batteries with correct polarity.
- Remove batteries if the remote control will not be used for an extended period.
- Keep batteries out of reach of children.
- Dispose of used batteries in accordance with local regulations.

Warranty

12 months warranty for all countries. Please consult your local agent for specific after-sales policies.
Contact: xrquest@outlook.com

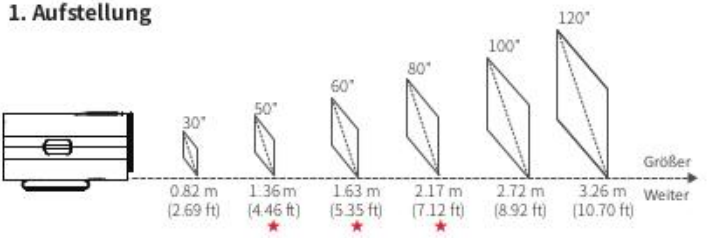
Data storage is subject to country-specific data protection guidelines.

This symbol means the product must NOT be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

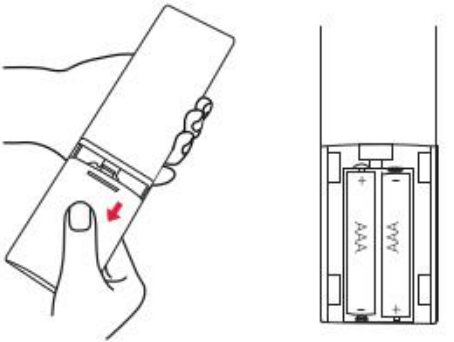
Erste Schritte

Hinweis: Es ist normal, dass die Rückseite des Projektors im Rahmen der effizienten Wärmeableitung warm wird. Keine Sorge, halten Sie jedoch einen sicheren Abstand, um Unfälle zu vermeiden.

1. Aufstellung

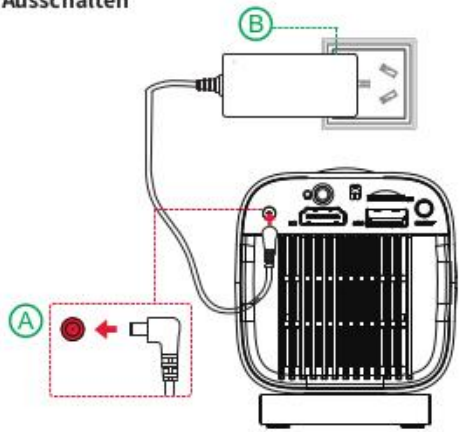


2. Vorbereitung der Fernbedienung



① Schieben Sie die Abdeckung nach unten, um das Batteriefach zu öffnen.
② Setzen Sie zwei AAA-Batterien ein und achten Sie darauf, dass die Polarität (+ / -) den Markierungen im Fach entspricht.

3. Ein-/Ausschalten



① Schließen Sie zuerst den Gleichstromstecker des Netzadapters an den Projektor an und stecken Sie dann den Adapter in eine Steckdose.
② Drücken Sie die Ein-/Aus-Taste, um den Projektor ein- oder auszuschalten.

4. Projekteinstellungen

① Gehen Sie zu Einstellungen → Projekteinstellungen.
② Installationsmodus: Wählen Sie den Installationsmodus entsprechend Ihrer Aufstellung: Front Tisch / Front Decke / Rück Tisch / Rück Decke
③ Trapezkorrektur (Winkelkalibrierung): Stellen Sie den Projektor auf eine stabile, ebene Fläche. Folgen Sie den Anweisungen auf dem Bildschirm, um die Kalibrierung abzuschließen. Achten Sie darauf, dass die Bildränder gerade erscheinen, und wählen Sie dann OK, um zu bestätigen.