

ULTIMEA

# USER MANUAL

## APOLLO P10 VIDEO PROJECTOR

SMART AS YOUR CHOICE



Model No.: U0200

**Apollo P10**



# Contents

03 Projector User Manual

---

English

10 Beamer Bedienungsanleitung

---

Deutsch

18 Projecteur Manuel d'utilisation

---

Français

26 Proiettoe Manuale d'uso

---

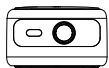
Italiano

34 Projector Manual de usuario

---

Español

## 1 Accessories List



Projector



Remote Control



User Guide



HD Cable

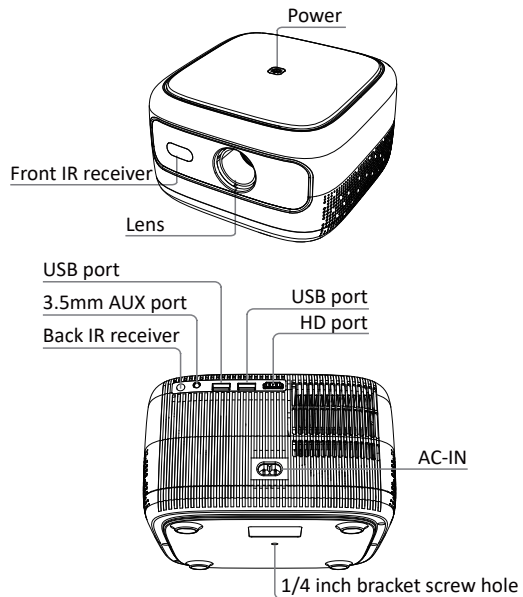


Power Cable

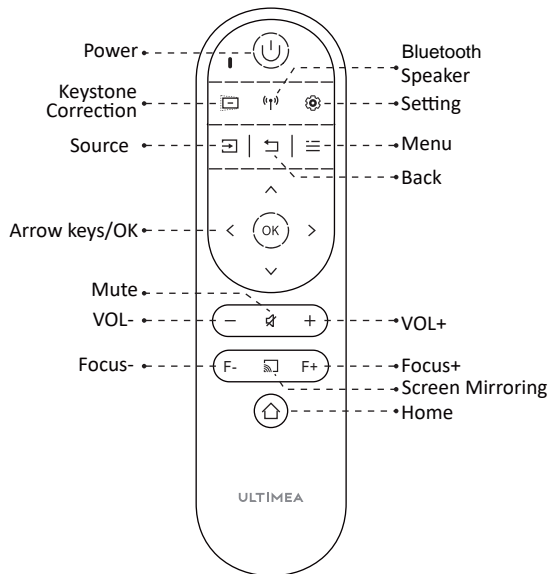


Warranty Card

## 2 Product



### 3 Remote Control



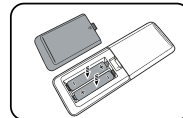
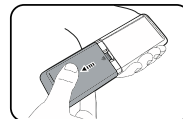
### LED Indication

LED Status	Description
Steady Blue	Powered On
Steady Red	Standby Mode
Light Off	Powered Off

### 4 Get Started

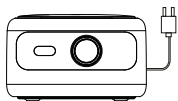
#### Prepare the Remote Control

- Open the battery holder cover of the remote control.
- Install two AAA batteries. Make sure to match the polarity (+/-) indicated and put back the cover.
- Please refer to the on-screen instructions to pair the remote control with Apollo P10.
- The distance between the remote and the projector should not exceed 10 m / 33 ft.



## Power On/Off

- Inserting the power plug using the provided adapter.
- Press the power button or remote control power button once to power on.
- Press the power button or remote control power button twice to power off.

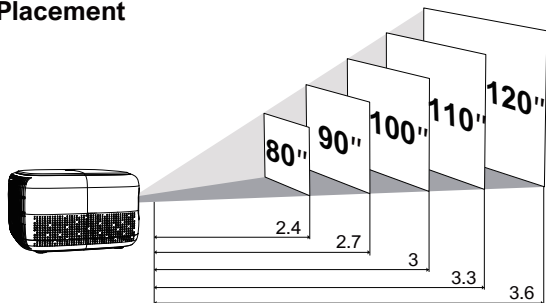


Plug the power cord into an outlet.



Press the power button to turn on the projector.

## Placement



- Place Apollo P10 on a stable, flat surface in front of the projection surface.
- Please adjust the distance between Apollo P10 and the projection surface to get the desired projection image.

## Projection Distance and Projection Image Size

Projection Image Size (inch)	Distance (m)	Distance (ft)
60	1.8	5.91
70	2.1	6.89
80	2.4	7.87
90	2.7	8.86
100	3	9.84
110	3.3	10.83
120	3.6	11.81

- **Tips:** The projection image size refers to the distance of the diagonal of the image size instead of the length of the image size.

## Focus Manual

Press **F+** or **F-** on the remote control to manually adjust the focus. Please carefully observe the focus icon until get a clear image.

## Keystone Correction

When positioning your projector in a fixed location, use manual keystone correction. Press the keystone correction button to enter the Adjust menu and make vertical adjustments.

## Keystone Correction Reset

To restore the default settings, press the button to go to enter the Adjust menu, select [Reset] and confirm.

## Zoom in/out

Press **≡**, Select [window zoom] on the Option menu to adjust the screen size.

## 5 Projection Settings



Desktop Front Projection



Ceiling Front Projection



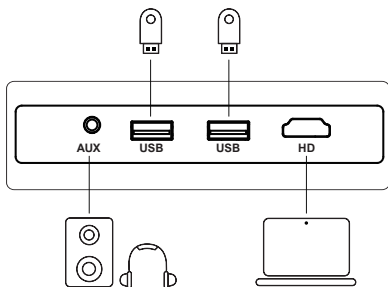
Desktop Rear Projection



Ceiling Rear Projection


Press **≡**, select [Flip] on the Option menu, and select the projection direction.

## 6 Wired Connections



### Play from an HD Playback Device

This Apollo P10 supports connections with various HD playback devices such as PC, TV stick, TV box, DVD player, set-top box (STB), game console or other devices.

- ① Connect this projector to an HD playback device with an HD cable.
- ② Press the Souce button  on the remote control, select [HD] and confirm.

### Play from USB Storage Device

With Apollo P10, you can enjoy music, video, and pictures, or install apps that are stored on a USB storage device.

Insert the USB storage device, select the type you want to play on the home page, select and confirm the file you plan to play.


### Play Through External Sound Devices Via AUX Cable

- ① Connect one end of the 3.5mm AUX cable to the AUX port on this projector.
- ② Connect the other end of the 3.5mm AUX cable to the AUX port on headphones or external speakers.
- ③ Playback on the projector.




## 7 Bluetooth Connection

### Connect external sound devices via Bluetooth

If you want to connect Bluetooth speakers/headphones, select  on the home page, find the Bluetooth device and pair it.

#### Bluetooth speaker

Press source , select [Bluetooth Speaker] to enter the page, and connect your device to the projector.

## 9 Specifications

Native Resolution: 1280\*720p

Speaker Drivers: 3W\*1

Throw Ratio: 1.35:1

Aspect Ratio: 16:9 / 4:3

Recommended Screen Size: 60"-120"

Power Consumption: 45W

Power Input: 100-240V AC, 50-60Hz 1.5A

IC :29805-U0200P

**ISED WARNINGS**

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(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.

L'émetteur/récepteur exempt de licence contenu dans 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'appareil doit accepter tout brouillage radioélectrique subi, même s'il est susceptible d'en compromettre le fonctionnement.

Le présent appareil est conforme. Après examen de ce matériel aux limites de conformité ou aux limites d'intensité de champ RF, les utilisateurs peuvent sur l'exposition aux radiofréquences et la conformité d'acquiescer les informations correspondantes. La distance minimale du corps à utiliser le dispositif est de 20cm.

The distance between user and products should be no less than 20cm

**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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

FCC ID:2A900-U0200P

**FCC 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&your body.

**WARNING**

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 use 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

## Declaration of Conformity

We (Manufacturer is responsible for this declaration) Ultimea Technology (Shenzhen) Limited  
20th Floor, Building 4, Tianan Cloud Park, Bantian St., Longgang District, Shenzhen, China

Declare under our sole responsibility that the product

Trade name: ULTIMEA

Equipment: Projector

Model No.: U0200

To which this declaration relates is in conformity with the essential requirement set out in the Council Directive on the Approximation of the laws of the Member

States relating to LVD Directive (2014/53/EU)&Rohs (2011/65/EU) product is responsible to affix CE marking, the following standards were applied:

EN IEC 62311:2020

IEC 62321-3-1:2013

ETSI EN 301 489-1

IEC 62321-5:2013

V2.2.3(2019-11)ETSI EN 301 489-17

IEC 62321-4:2013+AMD1:2017

V3.2.4(2020-09)EN 55032:2015

IEC 62321-6:2015

EN 55035:2017

IEC 62321-7-2:2017

EN 61000-3-2:2019

IEC 62321-6:2015

EN 61000-3-3:2013+A1:2019

IEC 62321-8:2017

Signature: 

Date: 2024.03.01





# ULTIMEA

Apollo P10 Video Projector  
Model No.: U0200



Ultimea GmbH  
Buchenring 57, 22359 Hamburg, Germany



UK Crossborder limited  
7 Bell Yard London WC2A 2JR, UK United Kingdom

Made in China

Manufacturer: Ultimea Technology (Shenzhen) Limited

Address: 20th Floor, Building 4, Tianan Cloud Park, Bantian St.,

Longgang District, Shenzhen, China 518000



If you need our support, kindly reach out to our service team. We are always glad to help.  
Bei Bedarf an unserem Kundenservice können Sie sich auf unsere freundliche und zuverlässige Unterstützung verlassen.

+1 888-598-8875 (US)  
Mon-Fri 9am-5pm (PST)  
+49 89-628-25828 (EU)  
Mon-Fri 9am-5pm (CET)

✉ [support@ultimea.com](mailto:support@ultimea.com)

🌐 [support.ultimea.com](https://support.ultimea.com)



@ultimea\_official