

ULTIMEA

FULL HD PROJECTOR QUICK START GUIDE

Apollo P20



Model No.: U0321

1080P

WE ARE READY TO HELP



support@ultimea.com

Prefer video tutorial?

Setup guidance video
and User Manuals on
ULTIMEA website.



support.ultimea.com



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+1 888-598-8875 (US) Mon-Fri 9am-5pm (PST)
+49 89-626-25828 (EU) Mon-Fri 9am-5pm (CET)

IMPORTANT: Before using the projector, please read these set up guide, for more detailed instruction, please go to check the online User Manual. Your product may differ from the illustrations on this sheet, but the instructions are the same.

Note: Due to Type-C protocols, android phone/pad can not be played by USB or HD cable connection.

1 Accessories List



Apollo P20



Remote
(Batteries not
included)



Quick guide



AV Cable

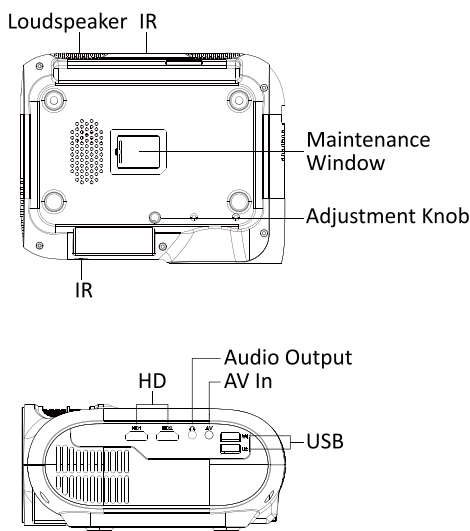
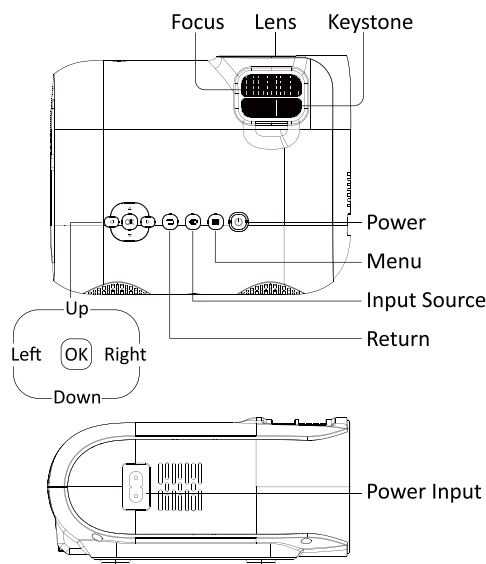


HD Cable

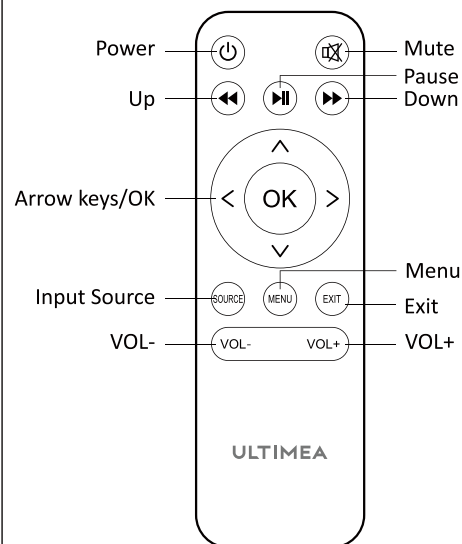


Power Cable

2 Product



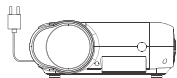
3 Remote Control



4 Quick Setup

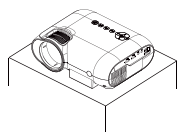
4.1 Power On / Power Off

Plug in the AC power cord, click the power button on the operation panel of the machine or on the remote control and the projector will start to work.

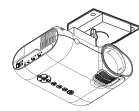


4.2 Projector Installation

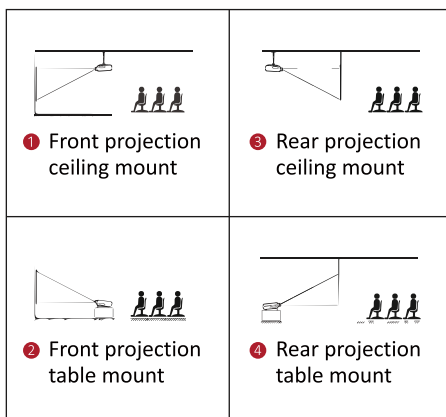
You can choose horizontal placement or hanger installation.



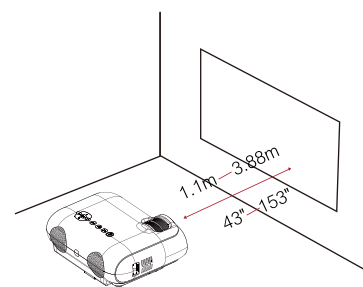
Horizontal placement



Hanger installation



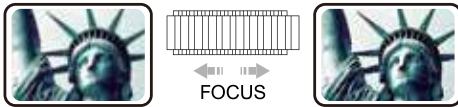
The projection screen can be played from 35" to 120". The recommended projection screen is 40" to 80". Ambient darkness will improve the clarity of the projected images.



The distance between Apollo P20 and the projection surface must be a minimum of 1.1 meters (43 inches) and maximum of 3.88 meters (153 inches).

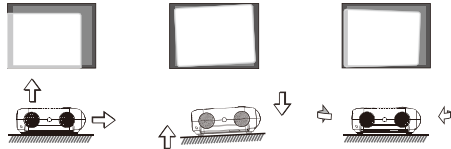
5 Adjusting the projector image

5.1 Please adjust the dial slowly to bring the picture into focus



5.2 Adjust the Image Projected On the Screen

Check the horizontal and vertical settings of the projector till the image on the screen is balanced.



6 Keystone correction

1. Adjust the keystone on the projector to adjust the images shape.

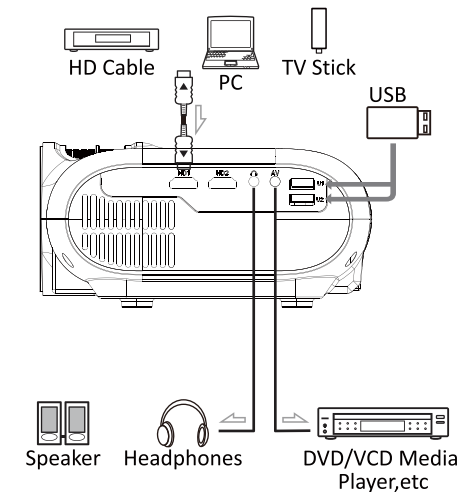


2. Adjust the placement of the projector. When the left side of the picture is wider, move the left side of the projector corresponding to the picture forward; when the right side of the picture is wider, move the right side of the projector corresponding to the picture forward.



7 Input Source

7.1 Wired Connection to Devices



7.2 Fire TV Stick Connection

How to connect the Fire TV stick to the projector:

1. Connect the TV stick to power using the USB cable.
 2. Plug the TV stick to one the HD port on the projector.
 3. Select the HD option in the settings on the projector.
- The content of the Fire TV stick will be displayed on the projection screen. Use the Fire stick's remote to select and stream your content.

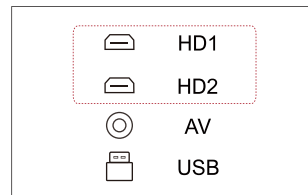


7.3 HD mode

Step 1: Connect the projector and device with HD cable.

Step 2: Press and hold the Source button  of the projector or remote control to enter the input source interface.

Step 3: Select HD1 or HD2 that you had connected, press OK to enter, press return key to exit and return to the main interface of the projector.



7.4 USB mode

Step 1: Connect the projector to the USB.

Step 2: Press and hold the Source button  of the projector or remote control to enter the input source interface.

Step 3: Select USB and press OK to enter the module interface (the same of home page).

Step 4: Select the corresponding Movie, Music, Picture and text modules of the file type, and press OK to enter the file interface

Step 5: Select the file to be played in the file interface and press OK to select play.

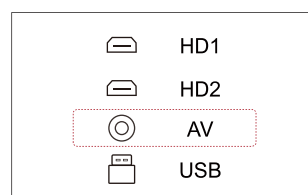
Step 6: Press the return key to exit and return to the main interface of the projector.

7.5 AV mode

Step 1: Connect the projector and the device with the AV cable.

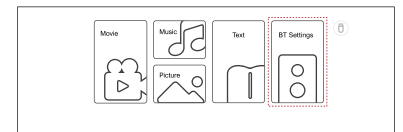
Step 2: Press and hold the Source button  of the projector or remote control to enter the input source interface.

Step 3: Select AV, press OK to enter, press return key to exit and return to the main interface of the projector.

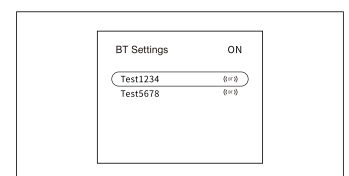


8 BT settings

1. Power on and enter the projector's main menu, select BT and click OK button to confirm.



2. Turn on BT and select the BT signal that needs to be connected.



Enjoy your new projector!

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.

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 si le brouillage est susceptible d'en compromettre le fonctionnement.
L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. L'appareil peut être utilisé sans restriction dans des conditions d'exposition portables.
RF warning statement:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

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.

Declaration of Conformity

We(Manufacturer is responsible for this declaration)
Dyanic (Shenzhen) Technology Limited
(Company name)

20th Floor, Building 4, Tianan Cloud Park, Bantian St., Longgang District, Shenzhen,China
(Company address)

Declare under our sole responsibility that the product
Trade name: ULTIMEA
Equipment: Projector
Model No.: U0321

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 62368-1:2014+A11:2017
EN IEC 62311:2020
ETSI EN 301 489-1 V2.2.3(2019-11)
ETSI EN 301 489-17 V3.2.4(2020-09)
EN 55032:2015
EN 55035:2017
EN 61000-3-2:2019
EN 61000-3-3:2013+A1:2019
ETSI EN 300 328 V2.2.2(2019-7)
IEC 62321-3-1:2013
IEC 62321-5:2013
IEC 62321-4:2013+AMD1:2017
IEC 62321-6:2015
IEC 62321-7-2:2017
IEC 62321-6:2015
IEC 62321-8:2017
Signature: Yoyo.Yu Date: 2023.1.6

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

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FCC ID: 2A900-U0321P
IC: 29805-U0321P



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