NOMVDIC™

P2000UST-RGB

Quick Start Guide

Compliance info

FCC Compliance Statement
This device complies with part 15 of 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.
Industry Canada ICES-003 Compliance : CAN ICES-003(B) / NMB-003(B)
CE Conformity for European Countries
CE The device complies with the EMC Directive 2014/30/EU, Low Voltage Directive 2014/35/EU,
Ecodesign Directive 2009/125/EC and Radio Equipment Directive 2014/53/EU. The full Declaration of
Conformity can be found at the following website: http://www.nomvdic.io/

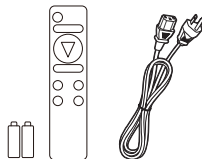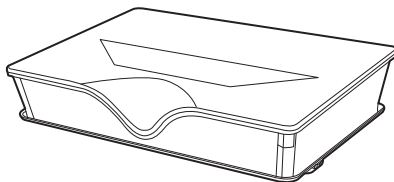**Declaration of RoHS2 Compliance**
This product has been designed and manufactured in compliance with Directive 2011/65/EU of the
European Parliament and the Council on restriction of the use of certain hazardous substances in
electrical and electronic equipment (RoHS2 Directive) and is deemed to comply with the maximum
concentration values issued by the European Technical Adaptation Committee (TAC).

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Getting Started

What's Included

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Overview

1. Lens
2. Eye Protection Sensor
3. Power
4. Harman Kardon Speaker
5. IR Receiver
6. Adjustment Foot

Remote Control
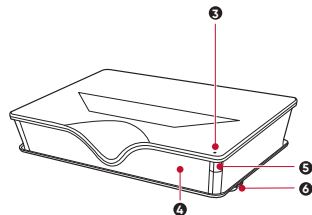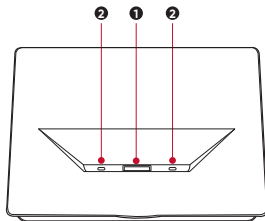
1. Power
2. Focus
3. Settings
4. OK/Up/Down/Left/Right
5. Return
6. Home
7. Increase volume
8. Play/Pause
   (Only supports built-in media player.)
9. Decrease volume
10. Mute
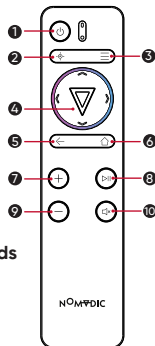
Bluetooth Remote Control
Step 1. Go to **Apps Center** > **RC BT Pairing**
Step 2. Press and hold the **Return** and **Menu** buttons simultaneously for **3 seconds**
Step 3. Pairing successful

NOMVDIC Remote Control App
Step 1. Download the **NOMVDIC Remote Control** app onto your smartphone

App Store | Google Play

Step 2. Connecting your phone and the projector to the same Wi-Fi Network
Step 3. Open the **NOMVDIC Remote Control** app and select the projector (NOMVDIC XXXX)

Initial Setup

Turning on P2000UST-RGB
Step 1. Connect the power cord to P2000UST-RGB
Step 2. Press the **Power Button**
Step 3. A solid green light will stay on after the startup

Using P2000UST-RGB as a Projector

Adjusting the Projected Image

Adjust the 4 Corner Adjustment
The **4 Corner Adjustment** to adjust the projected image.

Adjust the Warping Adjustment
The **Warping Adjustment** to configure the geometric distortion of the projector's images when the images are projected onto screens which have a kind of uneven surface such as a cylinder, a spherical shape, etc.

Fine-Tuning the Image Clarity
Select the **Focus** button and press Right/Up or Left/Down to adjust the image until it is clear

Wireless Projection

Via TV Dongle

Step 1. Connect your TV dongle (e.g., Fire TV Stick, Roku Stick) to the projector
Step 2. Select the streaming service you wish to use

Via USB Flash Drive

Step 1. Connect your USB flash drive to the USB-A port
Step 2. Go to **Home** > **File Management**
Step 3. Choose the file you wish to open

Cable Connected Projection

Via HDMI Cable

Step 1. Connect one end of the HDMI cable to your device (e.g., DVD player)

Step 2. Connect the other end of the HDMI cable to the HDMI port on P2000UST-RGB

Step 3. In **Home**, select **HDMI** on the left column

Step 4. HDMI 1 support eARC to make it easy to connect your home theater speaker.

Shutting Down the Projector

Press **Power Button** on the remote control, choose **Turn Off**, or press **Power Button** on the projector to turn off the projector

Using P2000UST-RGB as a Bluetooth Speaker

How to pair P2000UST-RGB with your mobile phone for the first time

Step 1. Go to **Home** > **Bluetooth**

Step 2. Select **Bluetooth Pairing**. A sound effect will be audible upon pairing.

Step 3. On your phone, choose **NOMVDIC P2000UST-RGB**. Upon successful connection, another sound effect will be audible.

After the first successful pairing, you can turn on the Bluetooth speaker mode by going to **Home** > **Bluetooth**, and selecting **Bluetooth Speaker**. Your device will pair with P2000UST-RGB automatically.

FAQs

How do I clean the lens and exterior of my P2000UST-RGB?

To clean the projector lens, please use a microfiber cloth to prevent scratches or damage to the surface. DO NOT use any kind of chemical cleaner. You can clean the projector body with a slightly damp towel to wipe off any dust.

How do I screen mirror my mobile device content to my P2000UST-RGB?

To do screen mirroring, ensure your device is connected to the same network as the projector. It is recommended to use a 5GHz Wi-Fi network for best results.

For iOS

Step 1. Access the drop-down control menu
Step 2. Select the "Screen Mirroring" icon
Step 3. Choose "NOMVDIC XXXX"

For Android

Step 1. Download and install the "Google Home" application and open it
Step 2. Pull to refresh the app and wait for 30 seconds
Step 3. "NOMVDIC XXXX" will now be visible, select it

It's recommended to use the APP casting function if Google Home does not work (e.g., YouTube).
Step 1. Open the YouTube App on your mobile device and tap on the Cast Icon.
Step 2. On the slide-up menu that appears, select "NOMVDIC XXXX".

How do I install my P2000UST-RGB quickly?

Make sure your projection surface is even or use a professional projection screen to get the best visual performance.

Step 1. Place your projector on a stable surface at the recommended distance.

Image Size	100"	120"	150"
*Distance	175 mm	228 mm	418 mm

* Distance is measured from the rear side (I/O) of the projector to the screen. To learn more, please find more details in the NOMVDIC user manual.

Step 2. Adjust the two, right and left, Adjuster Feet to change the projector's height and angle to fit your screen.

Step 3. If necessary, adjust the 4 Corner Adjustment or Warping Adjustment via the On-Screen Display (OSD) menu.

100"

175mm
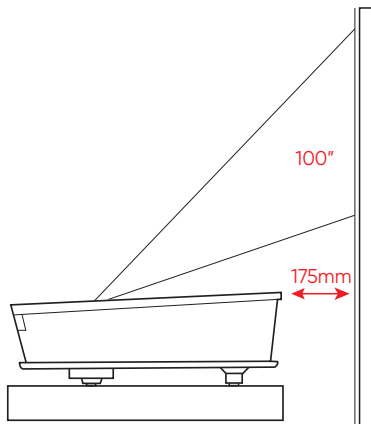
Can I connect the P2000UST-RGB to a home theater audio system?

The P2000UST-RGB supports S/PDIF, HDMI eARC, and Audio Out.

Step 1. Connect your home audio system to the appropriate audio port on the projector.

Step 2. In the On-Screen Display (OSD) menu, go to: **Home** > **Advanced** > **Audio Out**

Step 3. Select the appropriate external speaker device.

The P2000UST-RGB can transmit and return audio signal over a single cable, reducing the extra audio cable between the projector and external audio system.

If connecting over HDMI, please make sure the HDMI cable supports eARC for better audio performance.

How do I contact NOMVDIC?

You can contact us via hello@nomvdic.io. Our Customer Success team will respond to your inquiries within 24 hours on business days.

Limited Warranty

What does the warranty cover?

NOMVDIC™ warrants its products to be free from defects in material and workmanship during the warranty period. If a product proves to be defective in material or workmanship during the warranty period, NOMVDIC™ will, at its sole option, repair or replace the product with a similar product. Replacement Products or parts may include remanufactured or refurbished parts or components. The replacement unit will be covered by the balance of the time remaining on the customer's original limited warranty. NOMVDIC™ provides no warranty for any third-party software whether included with the product or installed by the customer, installation of any unauthorized hardware parts or components.

How long is the warranty effective?

NOMVDIC ™ Projector : 1-year Limited Warranty
Remote Control : 6-month Limited Warranty
AC Adapter : 6-month Limited Warranty

How to get service?

For information on obtaining warranty service, please contact hello@nomvdic.io.
Please be prepared to provide the below information when obtaining for service:

- The serial number of the product
- A copy of the dated sales slip
- Your name
- Email address
- Phone number
- Your ship-to address
- A description of the problem you are experiencing

If you need any further assistance, please contact us at hello@nomvdic.io.
For the latest information on the product, visit hello.nomvdic.io.

NOMⅤDIC™

Warranty
Registration

Downloads