



NOMADIC™

P1000

User Guide

Thank you for choosing

NOMVDIC™

NOMVDIC™, founded by a group of people with the spirit of exploration. As a user-focused and technology-based enterprise, we believe that our products have the potential to inspire you to seek out the infinite possibilities of entertainment, extending the dimensions of your home, and redefining it to fit the lifestyle you like. We created NOMVDIC for you who seek more.

Once again, thank you for choosing NOMVDIC™.

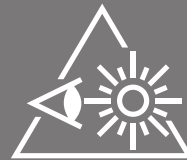
Safety Precautions



Please read the following **Safety Precautions** before you start using the projector.

- Read all warnings and follow all instructions.
- Allow at least 20" (50 cm) clearance around the projector to ensure proper ventilation.
- Place the projector in a well-ventilated area. Do not place anything on the projector that prevents heat dissipation.
- Do not place the projector on an uneven or unstable surface. The projector may fall over, causing personal injury or projector malfunction.
- Do not look straight at the projector lens during operation. The intense light beam may damage your eyes.
- Do not block the projection lens with any objects when the projector is under operation as this could cause objects to become heated and deformed or even cause a fire.
- Do not attempt to disassemble the projector. There are dangerous high voltages inside which may cause death if you should come into contact with live parts.
- When moving the projector, be careful not to drop or bump the projector on anything.
- Do not place any heavy objects on the projector or connection cables.
- Do not stand the projector on end vertically. Doing so may cause the projector to fall over, causing personal injury or projector malfunction.
- Avoid exposing the projector to direct sunlight or other sources of sustained heat. Do not install near any heat sources such as radiators, heat registers, stoves, or other devices (including amplifiers) that may increase the temperature of the projector to dangerous levels.
- Do not place liquids near or on the projector. Liquids spilled into the projector may cause it to fail. If the projector does become wet, disconnect it from the power supply and contact us to have the projector serviced.
- When the projector is under operation, you may sense some heated air and odor from its ventilation grill. It is a normal operation and not a defect.

- Do not attempt to circumvent the safety provisions of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wide and third blade are provided for your safety. If the plug does not fit into your outlet, obtain an adapter and do not attempt to force the plug into the outlet.
- When connecting to a power outlet, DO NOT remove the grounding prong. Please ensure grounding prongs are NEVER REMOVED.
- Protect the power cord from being treaded upon or pinched, particularly at the plug, and at the point where it emerges from the projector.
- In some countries, the voltage is NOT stable. This projector is designed to operate safely within a voltage between 100 to 240 volts AC, but could fail if power cuts or surges of ± 10 volts occur. In areas where voltage may fluctuate or cut out, it is recommended that you connect your projector through a power stabilizer, surge protector, or uninterruptable power supply (UPS).
- If smoke, an abnormal noise, or a strange odor is present, immediately switch the projector off and contact your dealer or NOMVDIC™. It is dangerous to continue using the projector.
- Use only attachments/accessories specified by the manufacturer.
- Disconnect the power cord from the AC outlet if the projector is not being used for a long period of time.
- Refer all servicing to qualified service personnel.



RG2

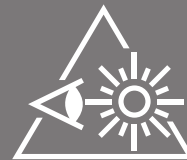
CAUTION: Possibly hazardous optical radiation is emitted from this product. As with any bright light source, do not stare into the beam, RG2 IEC 62471-5:2015.

Précautions relatives à la sécurité

Veillez lire les **Précautions de sécurité** suivantes avant de commencer à utiliser le projecteur.

- Lisez tous les avertissements et suivez toutes les instructions.
- Laissez un espace d'au moins 20" (50 cm) autour du projecteur pour garantir une ventilation appropriée.
- Placez le projecteur dans une zone bien ventilée. Ne placez rien sur le projecteur qui empêche la dissipation thermique.
- Ne placez pas le projecteur sur une surface instable ou irrégulière. Le projecteur peut tomber, causant des blessures physiques ou un dysfonctionnement du projecteur.
- Ne regardez pas directement l'objectif du projecteur pendant le fonctionnement. L'intensité du faisceau lumineux pourrait entraîner des lésions oculaires.
- Ne bloquez pas l'objectif de projection avec des objets lorsque le projecteur est en cours de fonctionnement car cela pourrait causer l'échauffement et la déformation des objets, voire causer un incendie.
- N'essayez pas de démonter le projecteur. Les hautes tensions dangereuses présentes à l'intérieur peuvent causer la mort si vous entrez en contact avec les pièces sous tension.
- Lors du déplacement du projecteur veillez à ne pas faire tomber ni cogner le projecteur.
- Ne placez aucun objet lourd sur le projecteur ou les câbles de raccordement.
- Ne faites pas tenir le projecteur sur une extrémité à la verticale. Procéder de la sorte peut causer la chute du projecteur et des blessures physiques ou un dysfonctionnement du projecteur.
- Évitez d'exposer le projecteur à la lumière directe du soleil ou à d'autres sources de chaleur soutenues. N'installez pas l'appareil près d'une source de chaleur telle qu'un radiateur, un registre de chaleur, un poêle ou tout autre appareil (y compris un amplificateur) pouvant augmenter la température du projecteur à des niveaux dangereux.
- Ne placez pas de liquides sur le projecteur, ni à proximité. Les liquides reversés dans le projecteur peuvent entraîner une panne. Si le projecteur est mouillé, débranchez-le de l'alimentation électrique et contactez votre centre de service local pour faire réparer le projecteur.
- De l'air chaud et une odeur particulière peuvent s'échapper de la grille de ventilation lorsque le projecteur est sous tension. Il s'agit du fonctionnement normal et non d'un défaut.

- N'essayez jamais de contourner le dispositif de sécurité de la fiche polarisée ou de mise à la terre. Une fiche polarisée comporte deux broches dont une plus large que l'autre. Une fiche du type terre contient 2 broches normales et une troisième pour la terre. La broche large et la troisième broche sont destinées à votre sécurité. Si la fiche n'entre pas dans votre prise, procurez-vous un adaptateur et ne tentez pas de forcer la fiche dans la prise.
- Lors du branchement sur une prise de courant, NE retirez PAS la broche de mise à la terre. Veuillez vous assurer que les broches de mise à la terre ne sont JAMAIS RETIRÉES.
- Protégez le cordon d'alimentation pour qu'il ne soit pas piétiné ou pincé, en particulier au niveau de la fiche et à l'endroit où il sort du projecteur.
- Dans certains pays, la tension n'est PAS stable. Ce projecteur est conçu pour fonctionner en toute sécurité à une tension comprise entre 100 et 240 V CA, mais une panne peut survenir en cas de coupure de courant ou de surtension de ± 10 V. Dans les zones où la tension peut fluctuer ou être coupée, il est conseillé de raccorder votre projecteur à un stabilisateur de puissance, un dispositif de protection contre les surtensions ou un onduleur (UPS).
- Si de la fumée, un bruit anormal ou une odeur inhabituelle sont présents, éteignez immédiatement le projecteur et contactez votre revendeur ou NOMVDIC™. Il est dangereux de continuer à utiliser le projecteur.
- Utilisez uniquement des fixations/accessoires spécifiés par le fabricant.
- Débranchez le cordon d'alimentation de la prise CA si le projecteur n'est pas utilisé pendant une longue période.
- Pour tout entretien, veuillez vous adresser à du personnel qualifié.



RG2

AVERTISSEMENT: Des radiations optiques potentiellement dangereuses sont émises par ce produit. Comme avec toutes les sources lumineuses, ne regardez pas fixement le faisceau, RG2 IEC 62471-5:2015

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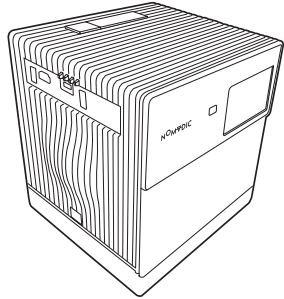
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Introduction

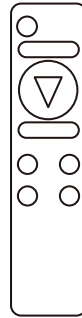
Package Contents



P1000



Remote Control
Batteries



Remote Control



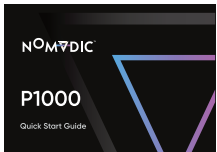
Power Cord



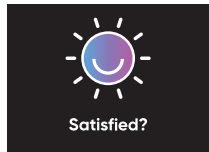
Power Adapter



USB C Cable



Quick Start Guide

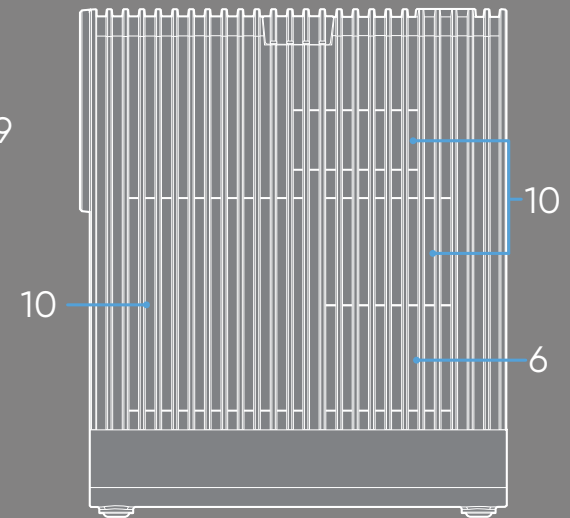
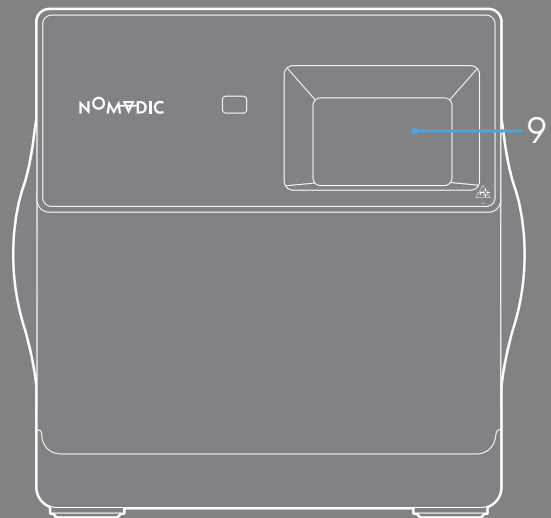
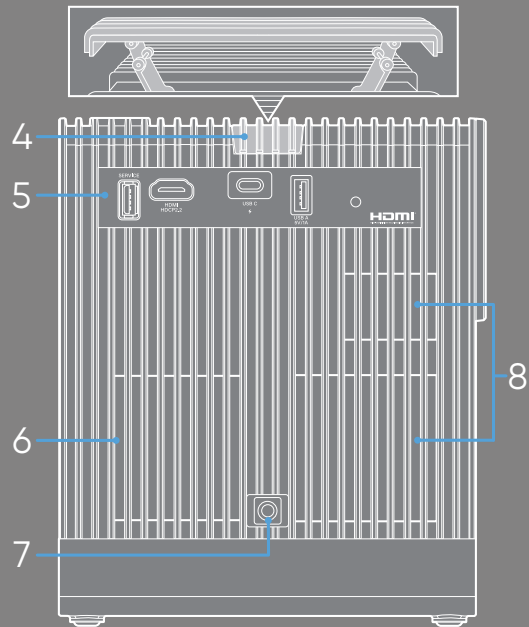
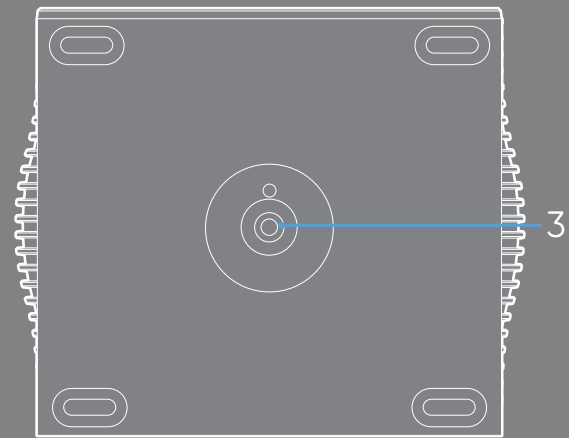
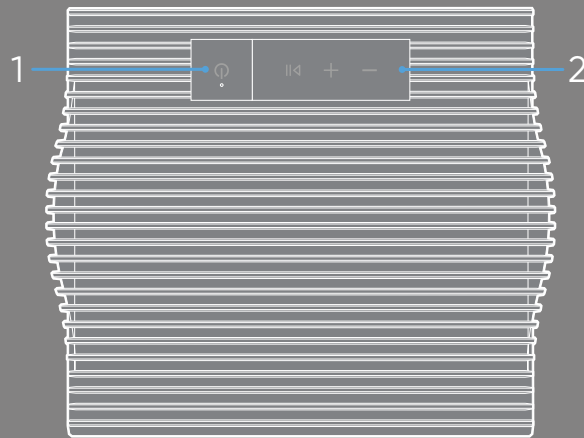


Warranty Card

NOTE: The accessories included in your package may vary depending on your country. Please contact customer service for more information.

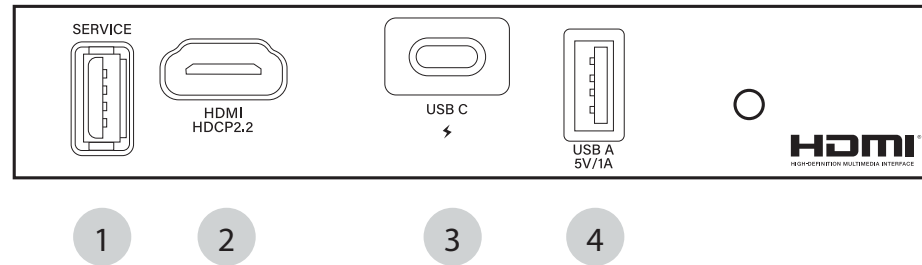
Product Overview

Projector



Item		Description
1	Power	Toggles the projector between standby mode and power on.
2	Play/Pause	Plays/Pauses multimedia files. NOTE: Does not support content control (e.g. smartphone) in Bluetooth speaker mode.
	Volume buttons	Increases/Decreases the projector volume.
3	Tripod hole	Use a suitable screw to mount the projector. See "Mounting the Projector" on page 20 for details.
4	Handle	Lift the handle to carry the projector.
5	Connector panel	Connects external devices.
6	Speaker grill	Speaker grill
7	DC IN jack	See "Connecting to Power" on page 21 for details.
8	Vent	Heated air exhaust
9	Projection lens	Projection lens
10	Vent	Cold air intake

Connection Ports

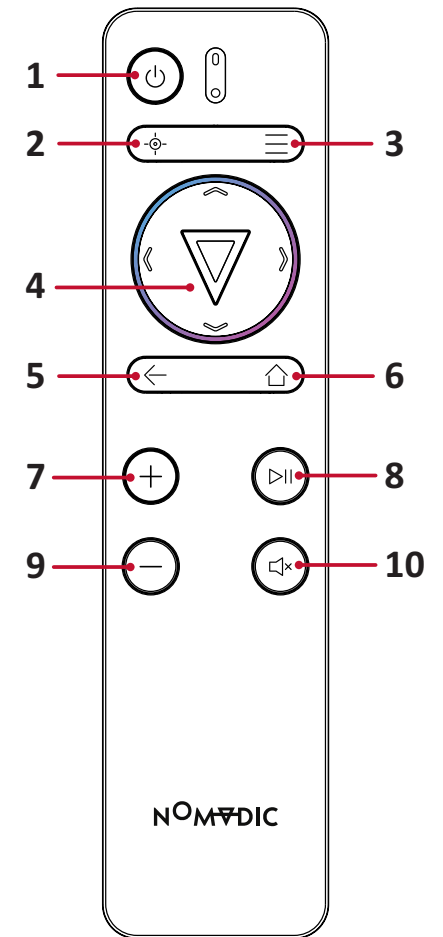


Port		Description
1	USB Type A	Service port for firmware upgrade 5V/1A power supply ¹
2	HDMI	HDMI input port 2.0b (HDCP 2.2)
3	USB Type C input	USB Type C input port 5V/1A power supply ¹
4	USB Type A	Media Reader - FAT32/NTFS 5V/1A power supply ¹

¹ Not available when Brightest is selected under the IMAGE > Color Mode menu

Remote Control

	Button	Description
1	Power	Toggles the projector between standby mode and Power on.
2	Focus	Automatically adjusts the image focus. NOTE: To fine-tune the image focus, long press the button to display a test pattern, and press Left ‹ / Right ›.
3	OSD Menu	Turns on/off the On-Screen Display (OSD) Menu or goes back to previous OSD Menu.
4	OK/Up/Down/Left/Right	Confirms the selection. Navigates and selects the desired menu items and make adjustments.
5	Return	Returns to the previous menu, main menu, or exits the app.
6	Home	Goes to the homepage of the SMART SYSTEM.
7	Increase	Increases the projector volume.
8	Play/Pause	Plays/Pauses multimedia files. NOTE: Only supports the built-in media player.
9	Decrease	Decreases the projector volume.
10	Mute	Mutes or unmutes the projector volume.



NOTE: You can also control the projector with the NOMVDIC Remote Control App. To learn more, see page 31.

Remote Control - Effective Range

To ensure proper function of the remote control follow the steps below:

1. The remote control must be held at an angle within 30° perpendicular to the projector's IR remote control sensor(s).
2. The distance between the remote control and the sensor(s) should not exceed 8 m (26 ft.)

Remote Control - Replacing the Batteries

1. Remove the battery cover from the bottom of the remote control by pressing the finger grip and sliding it across.
2. Remove any existing batteries (if necessary) and install two AAA batteries.
3. Observe the battery's polarities as indicated in the battery compartment.
4. Replace the battery cover by aligning it with the base and pushing it back into position.

NOTE:

- Avoid leaving the remote control and batteries in excessive heat or a humid environment.
- Replace only with the same or equivalent type recommended by the battery manufacturer.
- If the batteries are drained or if you will not be using the remote control for an extended period of time, remove the batteries to avoid damage to the remote control.
- A battery subjected to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas.
- Avoid high or low extreme temperatures that can result in an explosion or the leakage of flammable liquid or gas; that a battery can be subjected to during use, storage or transportation; and low air pressure at high altitude.
- Dispose of the used batteries according to the manufacturer's instructions and local environment regulations for your region.
- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.

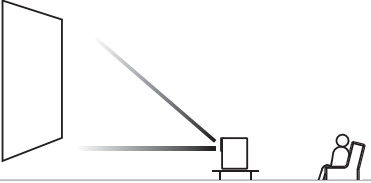
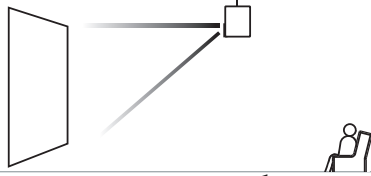
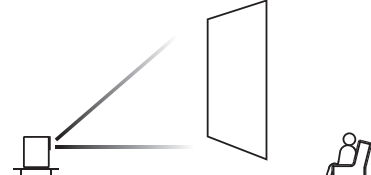
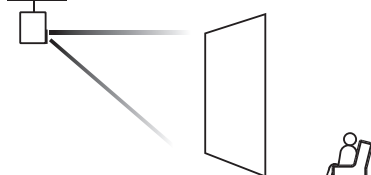
Initial Setup

Choosing a Location – Projection Orientation

Personal preference and room layout will decide the installation location. Consider the following:

- Size and position of your screen.
- Location of a suitable power outlet.
- Location and distance between the projector and other equipment.

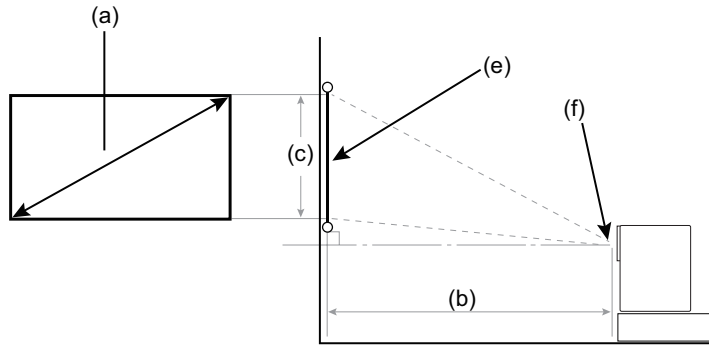
The projector is designed to be installed in one of the following locations:

Location	
Front Table The projector is placed near the floor in front of the screen.	
Front Ceiling The projector is suspended upside-down from the ceiling in front of the screen.	
Rear Table¹ The projector is placed near the floor behind the screen.	
Rear Ceiling¹ The projector is suspended upside-down from the ceiling behind the screen.	

¹ A rear projection screen is required.

Projection Dimensions

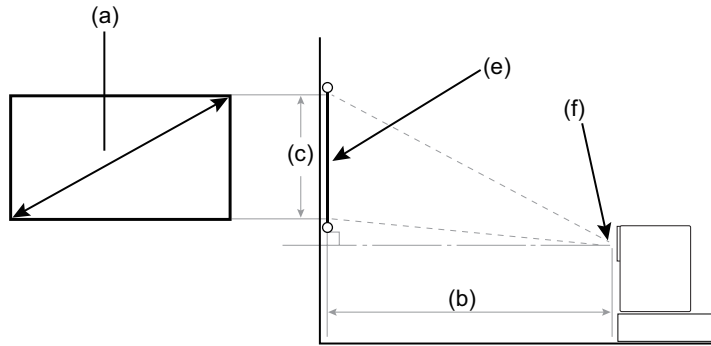
- 16:9 Image on a 16:9 Screen



NOTE: (e) = Screen
(f) = Center of Lens

(a) Screen Size		(b) Projection Distance				(c) Image Height		(d) Vertical Offset	
		minimum		maximum					
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm
60	1524	35.8	909	43.0	1091	29.4	747	0.7	19
70	1778	41.8	1061	50.1	1273	34.3	872	0.9	22
80	2032	47.7	1213	57.3	1455	39.2	996	1.0	25
90	2286	53.7	1364	64.5	1637	44.1	1121	1.1	28
100	2540	59.7	1516	71.6	1819	49.0	1245	1.2	31
120	3048	71.6	1819	85.9	2183	58.8	1494	1.5	37
150	3810	89.5	2274	107.4	2728	73.5	1868	1.8	47
180	4572	107.4	2728	128.9	3274	88.2	2241	2.2	56

- 16:9 Image on a 4:3 Screen



NOTE: (e) = Screen
(f) = Center of Lens

(a) Screen Size		(b) Projection Distance				(c) Image Height		(d) Vertical Offset	
		minimum		maximum					
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm
60	1524	32.9	835	39.4	1002	27	686	0.7	17
70	1778	38.3	974	46.0	1169	32	800	0.8	20
80	2032	43.8	1113	52.6	1336	36	914	0.9	23
90	2286	49.3	1252	59.2	1503	41	1029	1.0	26
100	2540	54.8	1391	65.7	1670	45	1143	1.1	29
120	3048	65.7	1670	78.9	2003	54	1372	1.4	34
150	3810	82.2	2087	98.6	2504	68	1715	1.7	43
180	4572	98.6	2504	118.3	3005	81	2057	2.0	51

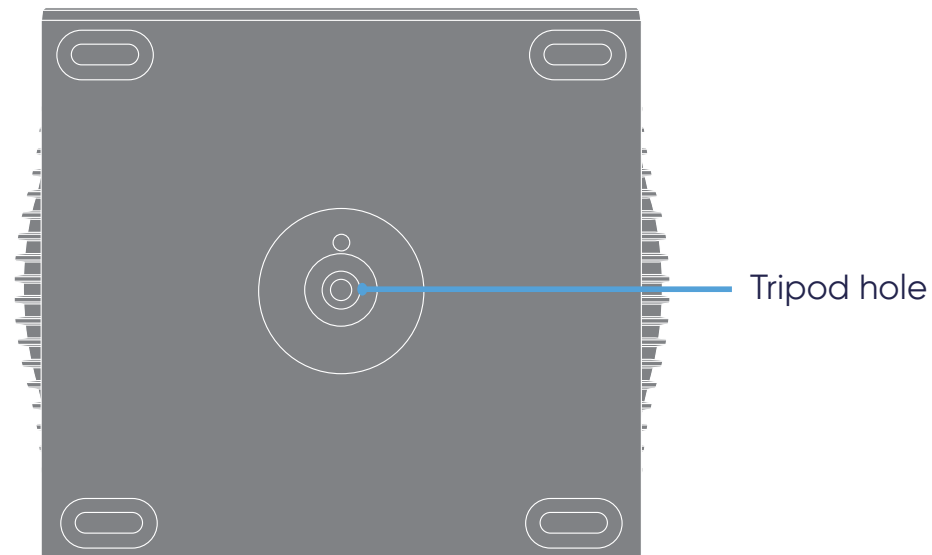
NOTE:

- It is recommended that if you intend to permanently install the projector, please physically test the projection size and distance using the actual projector in situ before you permanently install it.
- To fine-tune the image focus, use the remote control or the projector OSD menus.

Mounting the Projector

NOTE: If you buy a third-party mount, please use the correct screw size. Screw size may vary depending on the thickness of the mounting plate.

1. To ensure the most secure installation, please use a qualified wall or ceiling mount kit.
2. Ensure the screw used to attach a mount to the projector meet the following specifications:
 - Screw type: 1/4UNC
 - Maximum Screw length: 8 mm



NOTE:

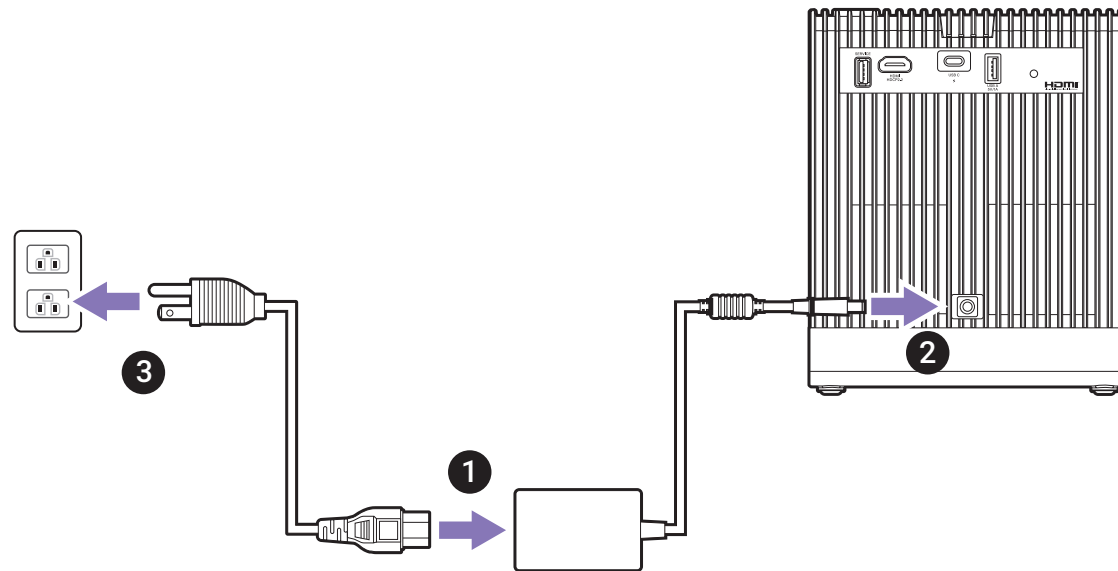
- Avoid installing the projector near a heat source.
- Keep at least a 10 cm gap between the wall/ceiling and the bottom of the projector.

Making Connections

Connecting to Power

DC Power (Power Outlet)

1. Connect the power cord to the power adapter.
2. Connect the power adapter to the DC IN jack at the rear of the projector.
3. Connect the power cord plug to a power outlet.



NOTE: When installing the projector, incorporate a readily accessible disconnect device in the fixed wiring, or connect the power plug to an easily accessible outlet near the unit. If a fault should occur during operation of the projector, use the disconnect device to switch off the power supply, or disconnect the power plug.

CAUTION:

- Use only the bundled power adapter to charge the battery and supply power to your projector.
- Ensure that your projector is connected to the power adapter before turning it on for the first time. We strongly recommend that

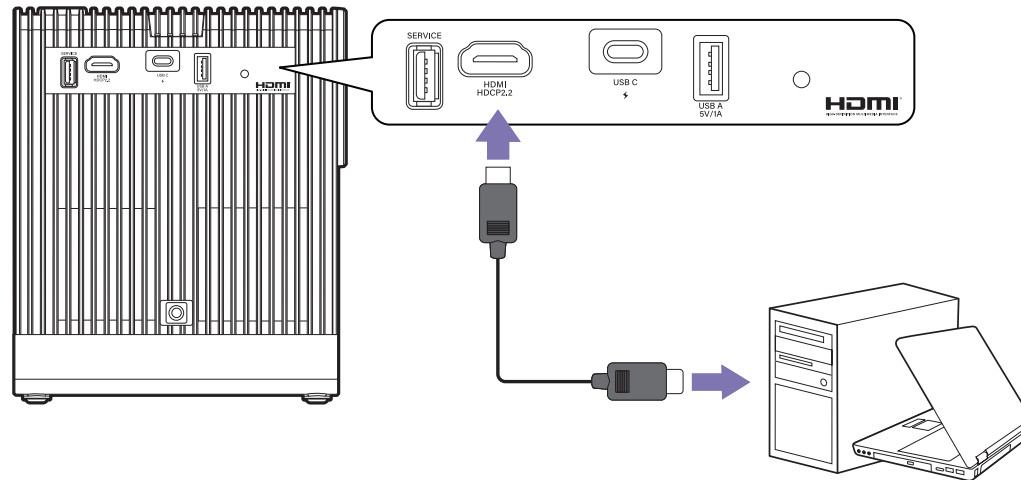
you use a grounded wall socket while using your projector with the power adapter.

- The socket outlet must be easily accessible and near your projector.
- To disconnect your projector from its main power supply, unplug your projector from the power socket.

Connecting to External Devices

HDMI Connection

Connect one end of an HDMI cable to the HDMI port of your video device. Then connect the other end of the cable to the **HDMI** port (it supports HDMI 2.0b, HDCP 2.2) on the projector.

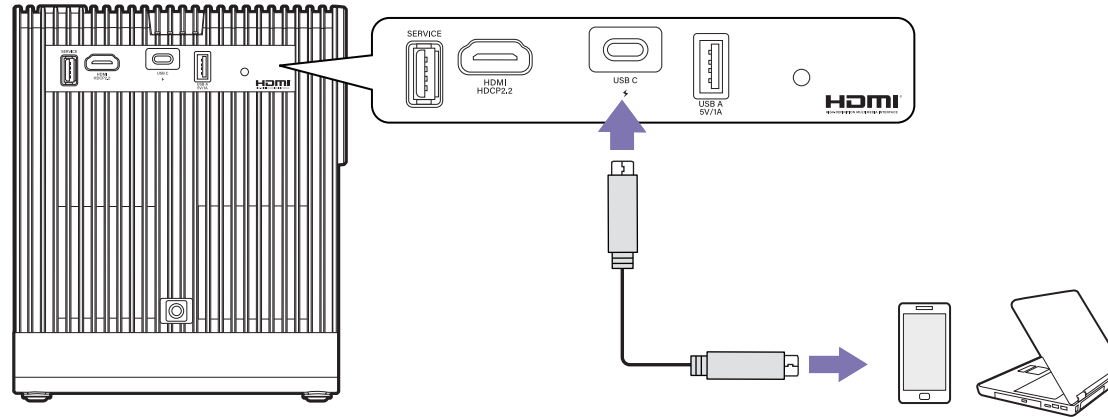


NOTE: iPhone/iPad users will need to use an additional adapter.

USB C Connection

USB C Connection

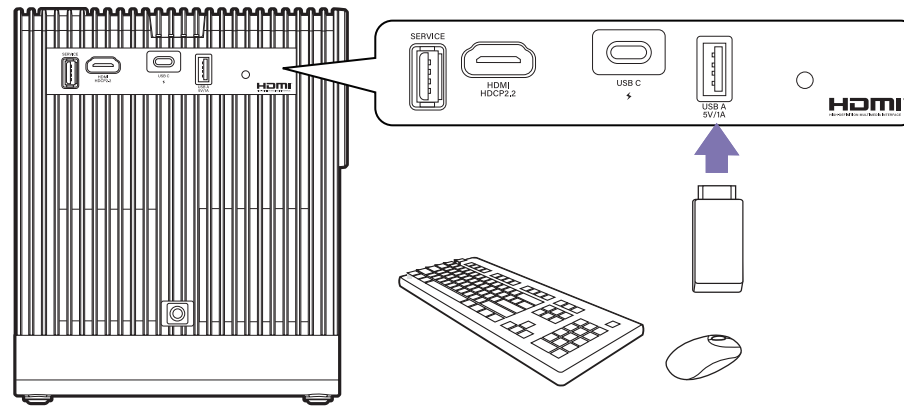
Connect one end of a USB Type-C cable to the USB Type-C port of your device. Then connect the other end of the cable to the **USB C** port on the projector.



NOTE: Ensure your USB Type-C device can support video transmission.

USB Type A Connection

You can connect a keyboard, a mouse, dongles, storage devices, etc. to the projector's **USB A** port.



Wireless Screen Mirroring

Screen Mirroring provides a 5GHz Wi-Fi connection for users to mirror the screen on their personal device.



For iOS:

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

For Android:

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

NOTE:

- 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.
- Some Android devices support direct "Casting". If your device does, go to the Casting feature and choose "NOMVDIC" from the list of available devices. If you do not have the "Google Home" application you can also scan the QR code and follow the steps to directly cast your Android device.

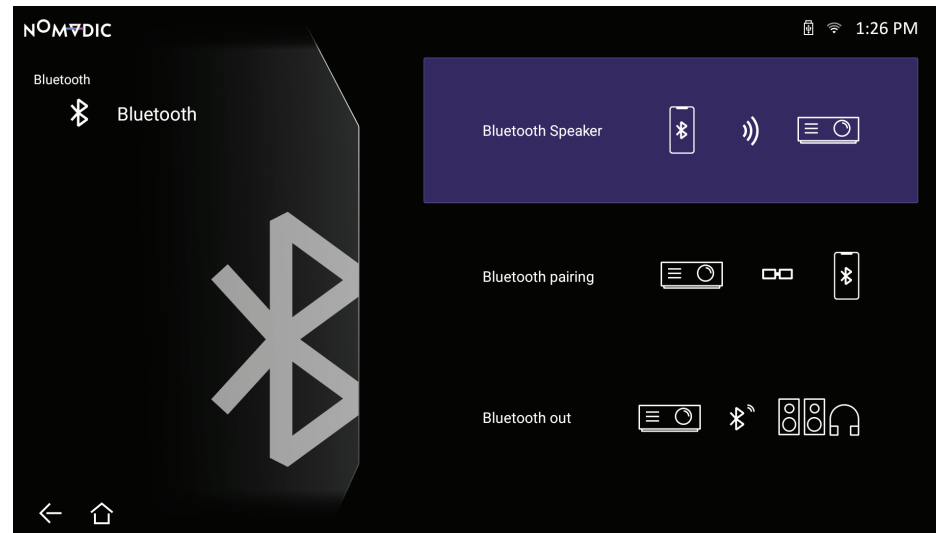
Connecting to Audio

Bluetooth Speaker

The projector is equipped with Bluetooth that allows the user to connect their device wirelessly for audio playback.



To connect and pair your device:

1. Go to: **Home > Bluetooth.**
2. Use **Up**  / **Down**  on the remote control to select **Bluetooth Speaker** or **Bluetooth Pairing**. Then press **OK** .



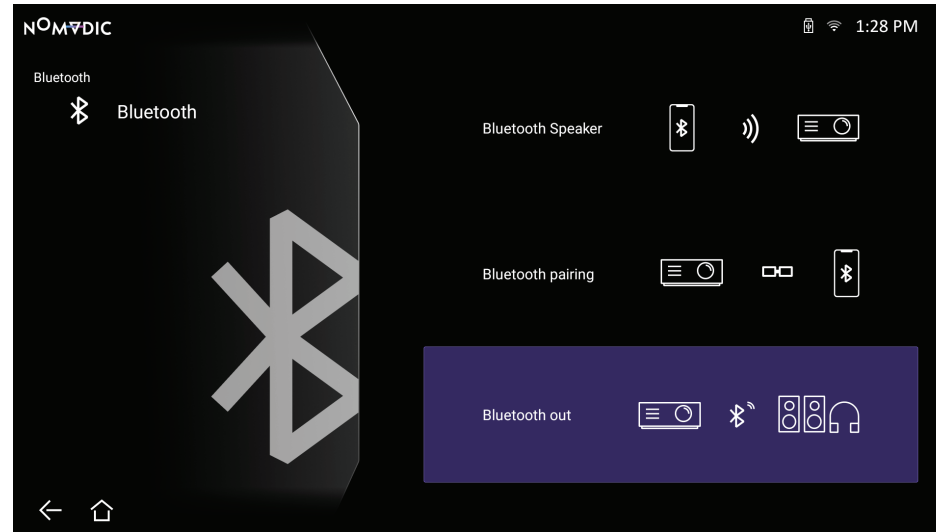
3. A sound effect will be audible upon entering pairing mode.
4. Upon successful connection, another sound effect will be audible.

NOTE:





- Once paired, if both the projector and your device are powered on they will automatically connect via Bluetooth.
- The projector's name will be labeled as "NOMVDIC PJ".
- To connect the P1000 with a paired smart device, select "P1000" from the smart device's Bluetooth settings to connect again each time.
- If both the projector and your device are powered on they will automatically connect via Bluetooth in Bluetooth Speaker mode. When connected please note that only the **Power** , **Return**  buttons can exit Bluetooth mode.

Bluetooth Out

Connect the projector to external headphones or speakers that support Bluetooth.



To connect and pair your device:

1. Go to: **Home > Bluetooth.**
2. Press **Up**  / **Down**  on the remote control to select the **Bluetooth Out** option. Then press **OK** .
3. The projector will search for nearby Bluetooth devices. Select your device from the list and press **OK**  on the remote control.

NOTE:

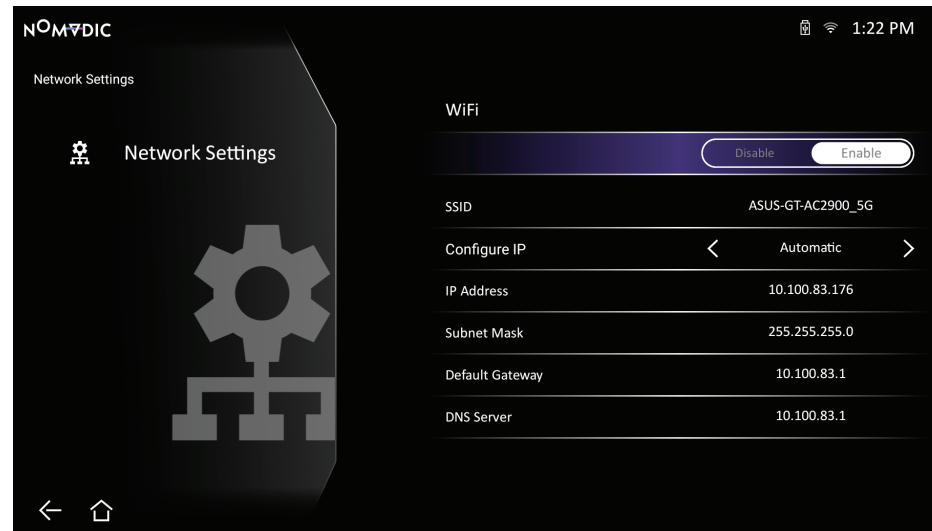
- **Bluetooth Out** cannot work with **Bluetooth Speaker** or **Bluetooth Pairing** at the same time.
- The Bluetooth Out function is only available when the input source is Smart System. It is not available for the HDMI/USB C source.
- When the input source is HDMI/USB C, remember to turn off the connected bluetooth device to avoid listening to two sounds at the same time.

Connecting to Networks

Wi-Fi Connection

To connect to a Wi-Fi network:

1. Go to: **Home > Settings > Network Settings > Wi-Fi.**
2. Press **Left** ‹ / **Right** › on the remote control to select **Enable**.



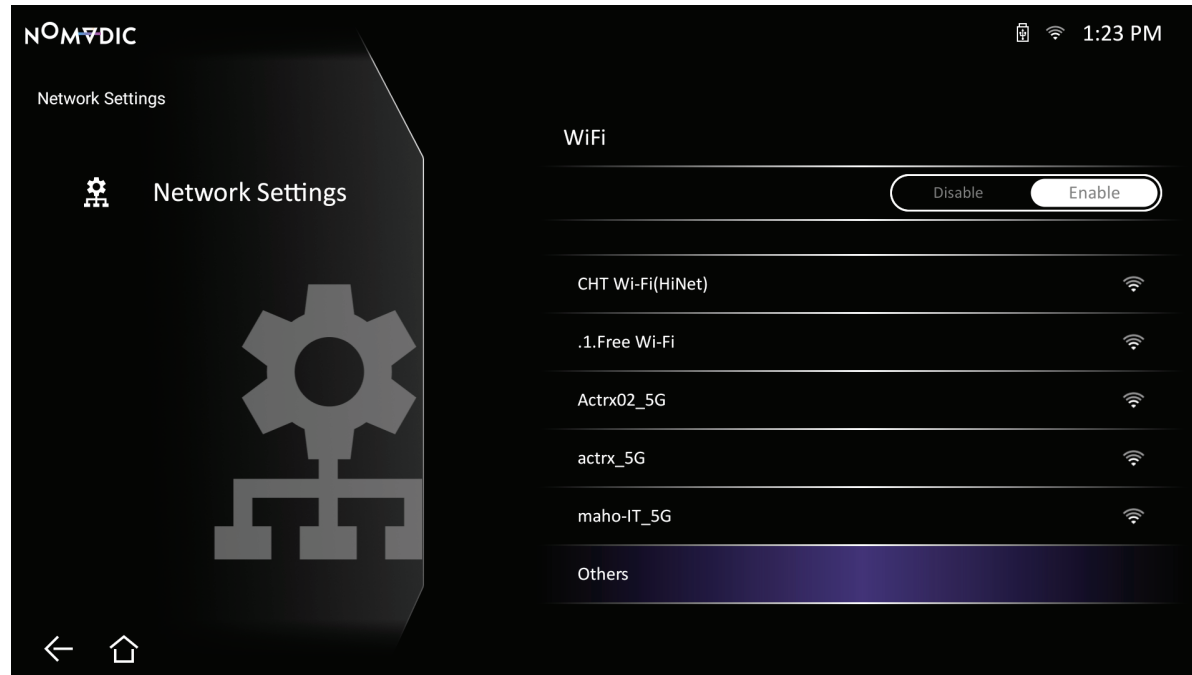
3. Available Wi-Fi networks will then be displayed. Select one of the available Wi-Fi networks and press **OK** ▾ on the remote control.
4. If you connect to a secure Wi-Fi network, enter the password when prompted.

Custom SSID

To manually connect to a Wi-Fi network:

1. Go to: **Home > Settings > Network Settings > Wi-Fi.**
2. Press **Left** ⏪ / **Right** ⏩ on the remote control to select **Enable**.
3. From the available Wi-Fi networks list select **Others** and press **OK** ▾ on the remote control.
4. Enter the SSID and select the security level.
5. Enter the password when prompted.

NOTE: It is recommended to let the system configure the network settings automatically by choosing **Automatic** for **Configure IP**.



NOMVDIC Remote Control App

In addition to the remote control supplied with the projector, the NOMVDIC Remote Control App can be downloaded to a smartphone and be used to control the projector.

For iOS:

1. Go to the App Store.
2. Search for, select, and download the "NOMVDIC Remote Control" App.
3. Install the App.
4. Connect your smartphone and the P1000 to the same Wi-Fi network.

For Android:

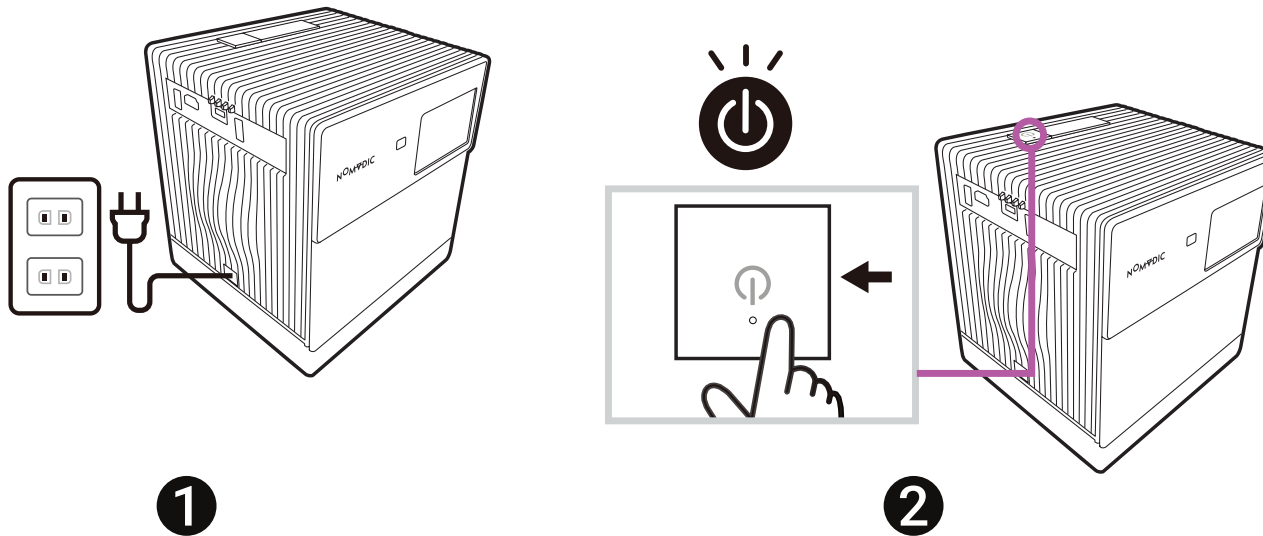
1. Go to the Google Play Store.
2. Search for, select, and download the "NOMVDIC Remote Control" App.
3. Install the App.
4. Connect your smartphone and the P1000 to the same Wi-Fi network.

Using the Projector

Starting Up the Projector

1. Ensure the projector's power cord is properly connected to a power outlet. See "Connecting to Power" on page 21 for details.
2. Press **Power**  to turn on the projector.

NOTE: The Status LED will blink green during startup, and turn to solid green after the startup process.

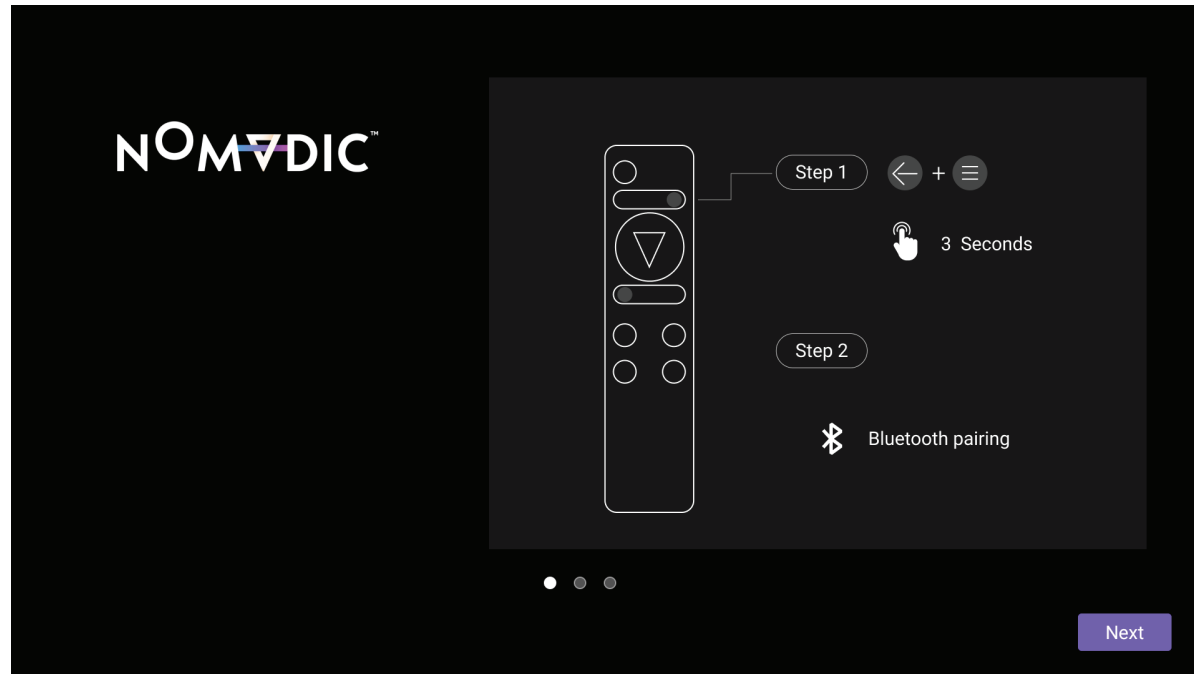


First Time Activation

If the projector is activated for the first time, you will need to set up: Bluetooth Pairing, Preferred Language, and Network Settings. Follow the on-screen instructions using the remote control. When the "Finish screen" appears, the projector is ready to be used.

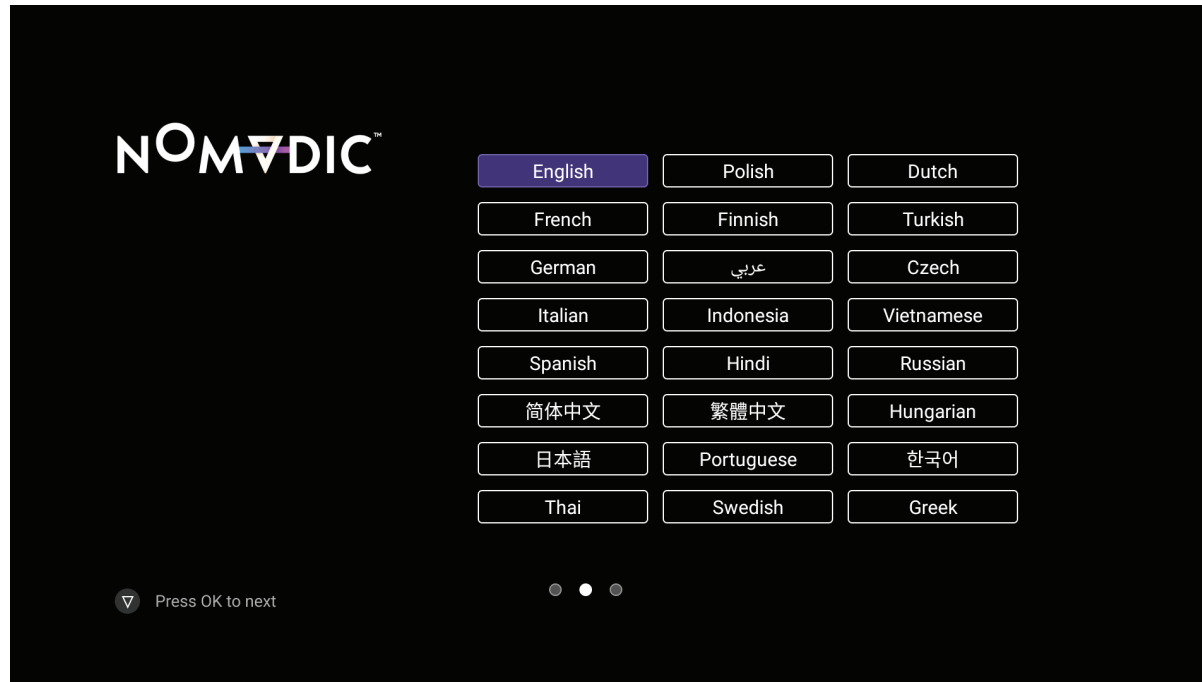
Bluetooth Pairing

Pair the Bluetooth remote.



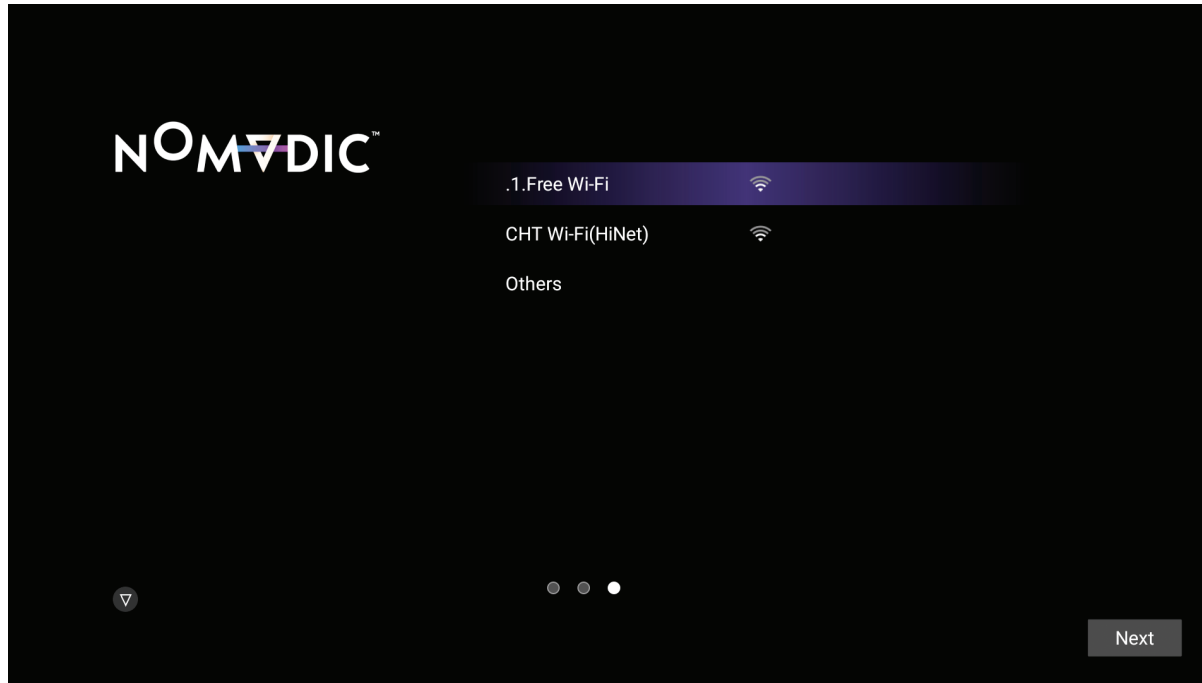
Preferred Language

Select the desired language and press **OK**  on the remote control to confirm the selection.



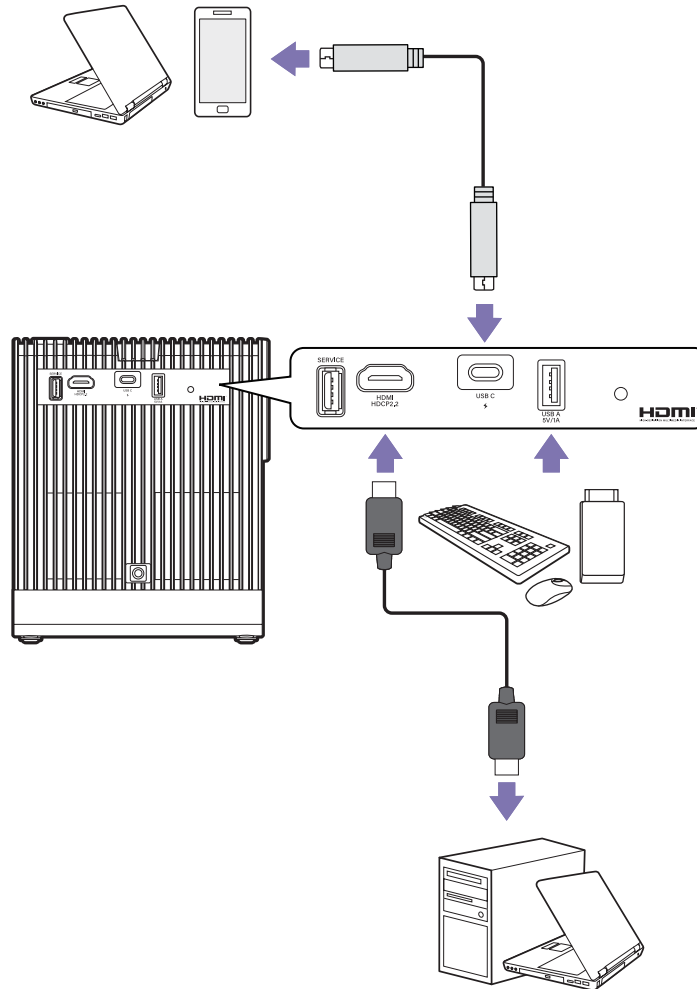
Network Settings

Select one of the available Wi-Fi network options. For more information, see page 29.



Selecting an Input Source

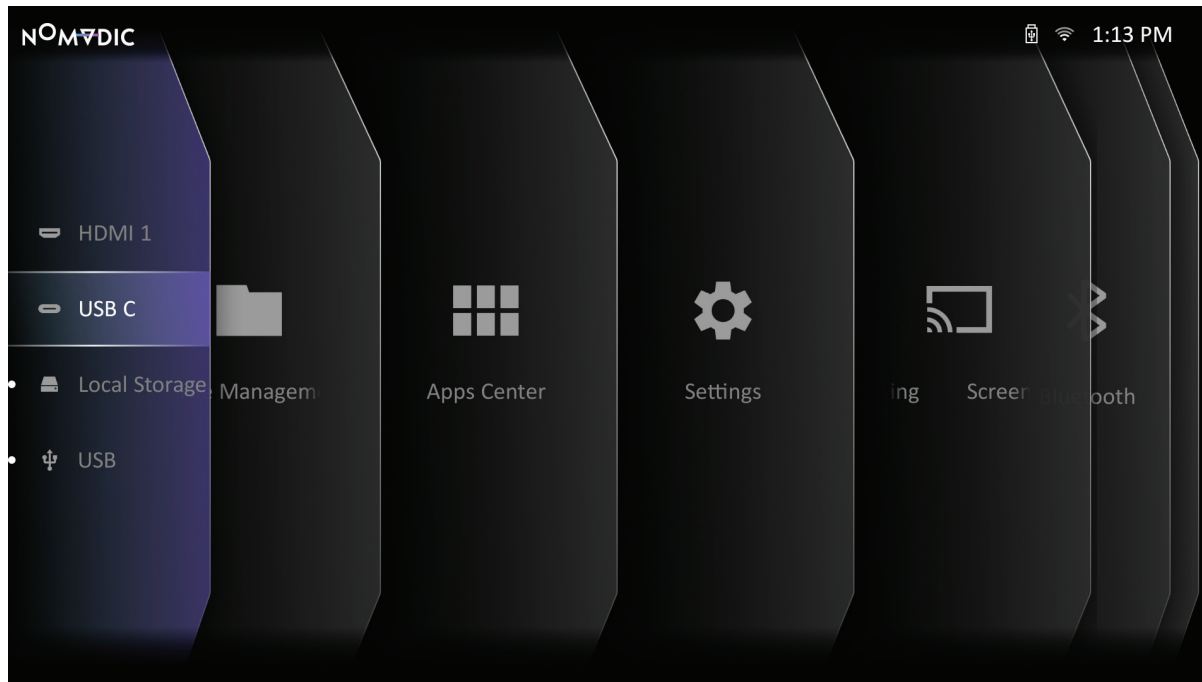
The projector can be connected to multiple devices at the same time. However, it can only display one source at a time.



The projector will automatically search for input sources. If multiple sources are connected, press **Up** ⤴ / **Down** ⤵ on the remote control until the source input tab is selected and press **OK** ▾.




NOTE:





- Ensure the connected sources are also turned on.
- If the selected input source is not available, the message, 'No Signal' will appear.



Adjusting the Projected Image

















Fine-Tuning the Image Quality

To adjust the image to the size you need, press **OSD Menu**  to open the OSD menu and go to the **DISPLAY > Motorized Zoom** menu. Press **Left**  / **Right**  to reduce or magnify the image.

To improve the image clarity, just press **Focus**  on the remote control. If you need to manually fine-tune the image clarity, press **Focus**  on the remote control for three (3) seconds to display the test pattern, then press **Left**  / **Right**  to adjust the clarity.
























Correcting Keystone

Keystoning refers to the situation where the projected image becomes a trapezoid due to angled projection. Refer to the following instructions to correct the problem.

- Adjust the projection angle or height.
- If the installation location is not allowed to do so, you can perform the **Auto Keystone** function from the OSD menu.
 1. Press **OSD Menu**  to open the OSD menu.
 2. Go to the **DISPLAY > Keystone > Auto Keystone** menu and select On.
- If you need to manually correct the image after the **Auto Keystone** adjustment, perform the following steps.
 1. Press **OSD Menu**  to open the OSD menu.
 2. Go to the **DISPLAY > Keystone > Manual** menu and press **OK** .
 3. Press **Up**  / **Down**  to highlight **Vertical**, **Horizontal**, or **Rotation**.
 - Highlight **Vertical** and press **Left**  / **Right**  to correct the vertical sides keystone.
 - Highlight **Horizontal** and press **Left**  / **Right**  to correct horizontal sides keystone.
 - Highlight **Rotation** and press **Left**  / **Right**  to rotate the projected image clockwise or counterclockwise.
 4. To reset the values, press **OSD Menu**  to go back to the previous menu, highlight **Auto Keystone** and press **Left**  / **Right**  to select **On**.
 5. When done, press **Return**  or **OSD Menu**  to exit.

Adjusting 4 corners

You can manually adjust the shape and size of an image that is unevenly rectangular on all sides.

1. Press **OSD Menu**  to open the OSD menu.
2. Go to the **DISPLAY > Corner Adj.** menu and press **OK** . The **Corner Adj.** page is displayed.
3. Use **Up**  / **Down**  / **Left**  / **Right**  to select the corner you wish to adjust and press **OK** .
4. Use **Left**  / **Right**  to select an adjustment method that suits your need and press **OK** .
5. As indicated on the screen (**Up**  / **Down**  for a 45-degree angle adjustment and **Up**  / **Down**  / **Left**  / **Right**  for a 90-degree angle adjustment), press **Up**  / **Down**  / **Left**  / **Right**  to adjust its shape and size. You can press **Return**  or **OSD Menu**  to go back to a previous step. A long press for 2 seconds on **OK**  will reset the settings on the corner that you chose.

NOTE:

- Adjusting keystone will reset the **Corner Adj.** settings.
- After the **Corner Adj.** settings have been modified, some aspect ratios or timings are not available. When that happens, reset the settings on all 4 corners.

Shutting Down the Projector

1. Press **Power**  and a confirmation message will appear to prompt you to press **Power**  a second time. Additionally you can press any other button to cancel.

NOTE: If you do not respond in a few seconds after the first press, the message will disappear.

2. Disconnect the power cord from the power outlet if the projector will not be used for an extended period of time.

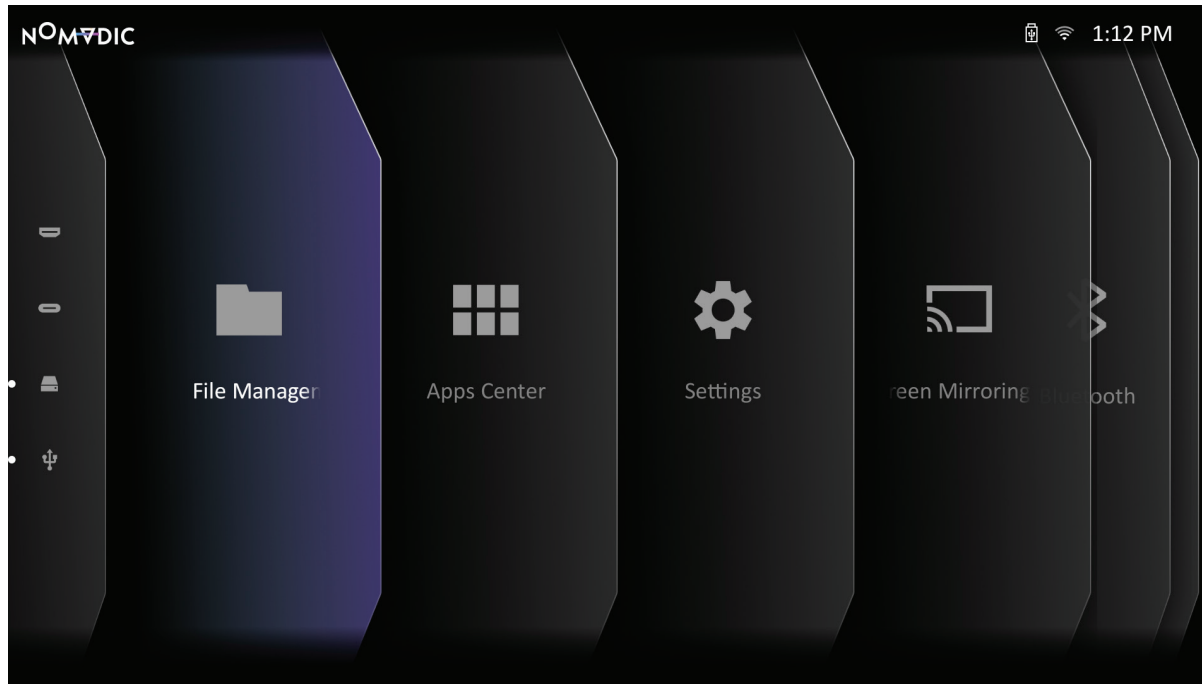
NOTE:

- To protect the light source, the projector will not respond to commands during the cooling process.
- Do not unplug the power cord before the projector completely shuts down.

Menu Operations

Using the Android System - Home Screen

The **Home Screen** is displayed every time you start the projector. To navigate the **Home Screen**, simply use the directional buttons on the remote control. You can return to the main **Home Screen** at any time by pressing **Home**  on the remote control, regardless of what page you are on.



Menu	Description
File Management	Provides a user interface to manage files and folders.
AppsCenter	Accesses and views all the applications you have installed.
Settings	Manages various categories such as: Network Settings, Date & Time, Basic Settings, Advanced Settings, Firmware Upgrade, and Information.
Screen Mirroring	Mirrors your personal device's screen through the projector.
Bluetooth	Selects the appropriate Bluetooth mode.
Add App	Selects your favorite Apps and add them to the Home Screen ¹ .

¹ Up to four (4) Apps can be added to the Home Screen.

Home Screen - On-Screen Display (OSD) Menu Tree

Main Menu	Sub-menu	Menu Option	
File Management			
AppsCenter			
Settings	Network Settings	WiFi	
		Disable/Enable	
		SSID	
		Configure IP	
		IP Address	
		Subnet Mask	
		Default Gateway	
		DNS Server	
	Date & Time	Automatic Date & Time	Disable/Enable
		Date	
		Time	
Time Zone			
Time Format		12 hours	
	24 hours		

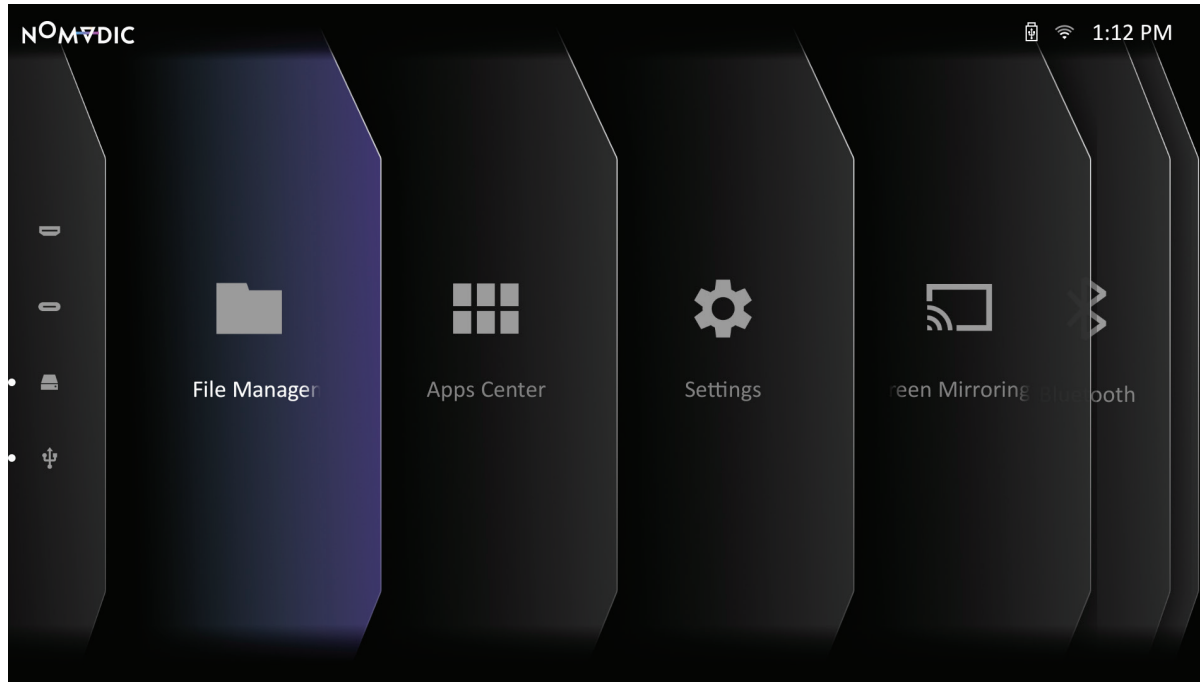
Main Menu	Sub-menu	Menu Option	
Settings	Basic Settings	Language	
		English	Turkish
		French	Czech
		German	Portuguese
		Italian	Thai
		Spanish	Polish
		Russian	Finnish
		繁體中文	Arabic
		簡體中文	Indonesian
		日本語	Hindi
		韓語	Vietnam
	Swedish	Greek	
	Dutch	Hungarian	
	Advanced Settings	Reset Settings	
Reset to Factory Default			
Firmware Upgrade	Software Update Online		
	Software Update by USB		
	OTA Reminder	Disable/Enable	
	Firmware Version		


Main Menu	Sub-menu	Menu Option	
Settings	Information	System Version	
		Memory Information	xx GB (Free) of xx GB (Total)
		WiFi Mac Address	
Screen Mirroring			
Bluetooth			
Add App			

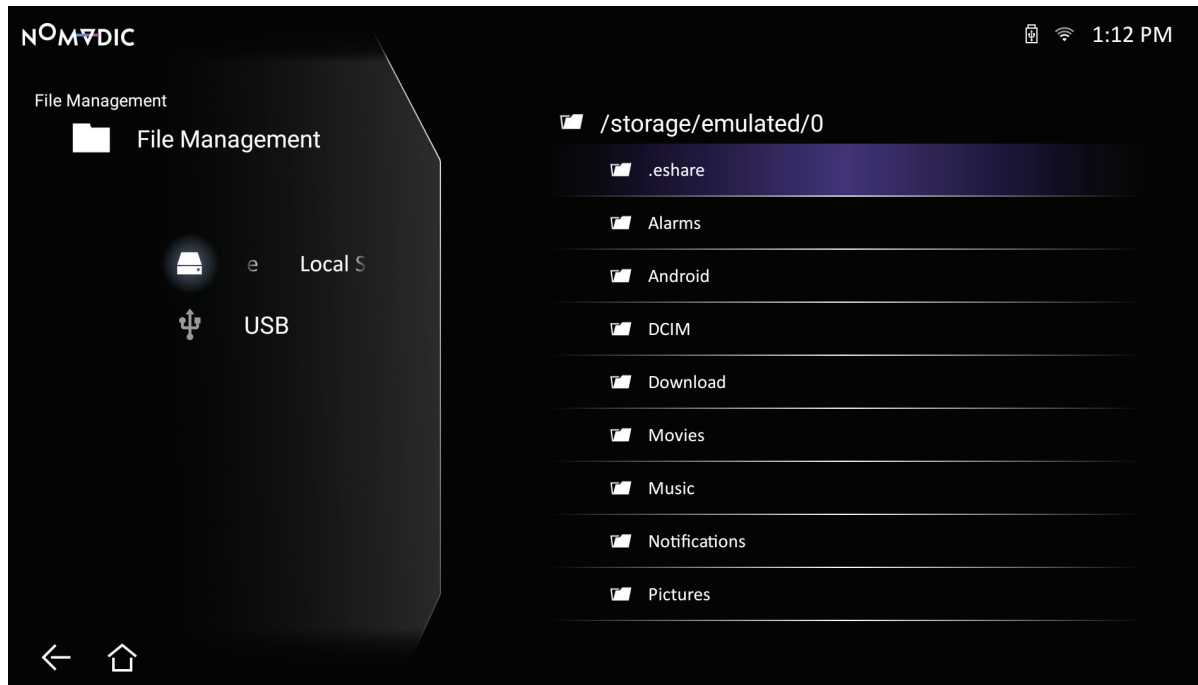
File Management

Easily manage files and folders.

1. Go to: **Home > File Management.**





2. Select a device on the source list: USB, Local Storage, etc. Use the directional buttons to select the desired file. Then press **OK**  on the remote control to open the selected file.

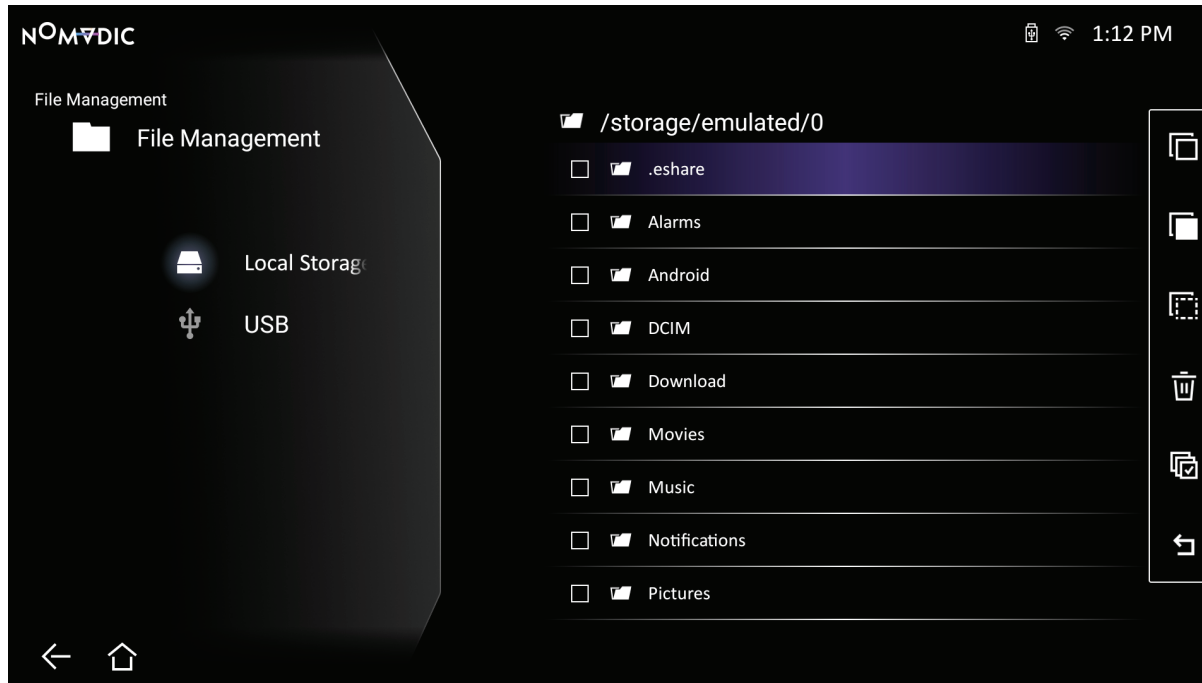


3. Press **Return** ← to go to the previous level.

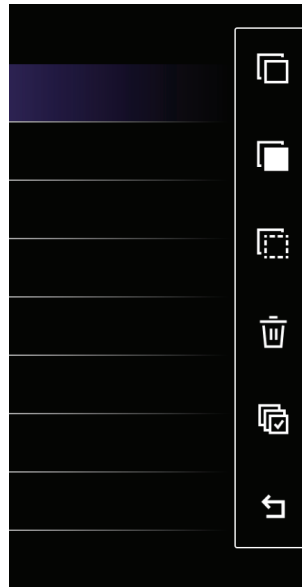
NOTE: Press **Home** ⏠ on the remote control to return to the **Home Screen** at anytime.

How to Edit a File

1. While in **File Management**, press and hold **OK**  on the remote control for three (3) seconds.
2. A check box will appear at the front of each file. Use the directional buttons and press **OK**  to select one or more files.






































3. By pressing **Right** , Copy, Paste, Cut, Delete, Select All, and Return boxes will be available for use.



4. Select your desired action and press **OK**  to execute.
5. If you are Copying or Cutting, select your destination folder to complete the process.

How to Use Control Bar Buttons

The control bar buttons will appear on screen if a video, music, or photo file is opened.

Audio		Picture		Video	
	Reverse		Previous		Previous
	Previous		Play		Reverse
	Play		Pause		Play
	Pause		Next		Pause
	Next		Rotate (Left)		Forward
	Forward		Rotate (Right)		Next
	Shuffle		Information		Shuffle
	Repeat All		Zoom in		Repeat All
	Repeat Once		Zoom out		Repeat Once
	Playlist				Playlist
	Information				Information
	Linear Play				Linear Play
					Play Settings
					Broadcast Time

Tips for Using USB

When using USB for reading and/or storage please keep in mind the following:

1. Some USB storage devices may not be compatible.
2. If you use a USB extension cable, the USB device may not recognize the USB.
3. Only use USB storage devices formatted with Windows FAT32 or NTFS file system.
4. Larger files will need extra time to load.
5. Data on USB storage devices may be damaged or lost. Back up important files.

Supported File Formats

Supported Office Formats:

	Item	Description
Document Viewing Function	doc/docx	Able to open and read documents in doc/docx.
	xls/xlsx	Able to open and read documents in xls/xlsx.
	ppt/pptx	Able to open and read documents in ppt/pptx.
	PDF	Able to open and read documents in PDF.
Supporting Interface Language	Supporting 44 Interface Languages	English, Simplified Chinese, Chinese (TW), Chinese (HK), Spanish (LA), French (EU), PT (EU), PT (BR), German, Russian, Italian, Swedish, Spanish (EU), Korean, Arabic, Farsi, Serbian, Bosnian, Macedonian, Bulgarian, Ukrainian, Greek, Norwegian, Danish, Czech, Hungarian, Slovak, Polish, Romanian, Finnish, Estonian, Latvian, Lithuanian, British English, Slovenian, Croatian, Turkish, Vietnamese, Bahasa Indonesia, Dutch, Malay, Thai, Hindi, Hebrew, Burmese, Catalan.

Supported Multimedia Formats:

Extension	Type	Codec
.avi	Video	H.264, H.265
	Audio	MP3
.mp4* .mov	Video	H.264, H.265/MPEG 4
.mkv	Video	H.264, H.265
.ts	Video	H.264, H.265, MPEG2
	Audio	MP3
.vob	Video	MPEG-1, MPEG-2
	Audio	DVD-LPCM
.mpg	Video	MPEG-1

NOTE: *Video resolution 3840 x 2160 with Video decode format AVC (CABAC/3 Ref Frames) is not supported by MP4.

Supported Photo Formats:

Format	Type	Maximum Resolution
.jpg/.jpeg	Progressive JPEG	7680 x 4320
	Baseline JPEG	7680 x 4320
.bmp		9600 x 6400
.png		7680 x 4320

Supported External Connected Device Formats:

Device	Supported Size (Max. Size)	NTFS Support		FAT32 Format		exFAT	
		Read	Write	Read	Write	Read	Write
USB Memory Stick	256 GB	V	N/A	V	V	N/A	N/A
USB HDD	2 TB	V	N/A	V	V	N/A	N/A

NOTE:


- Windows 10 built-in format tool only supports FAT32 format up to 32 GB.
- Firmware upgrade only supports FAT32 format.

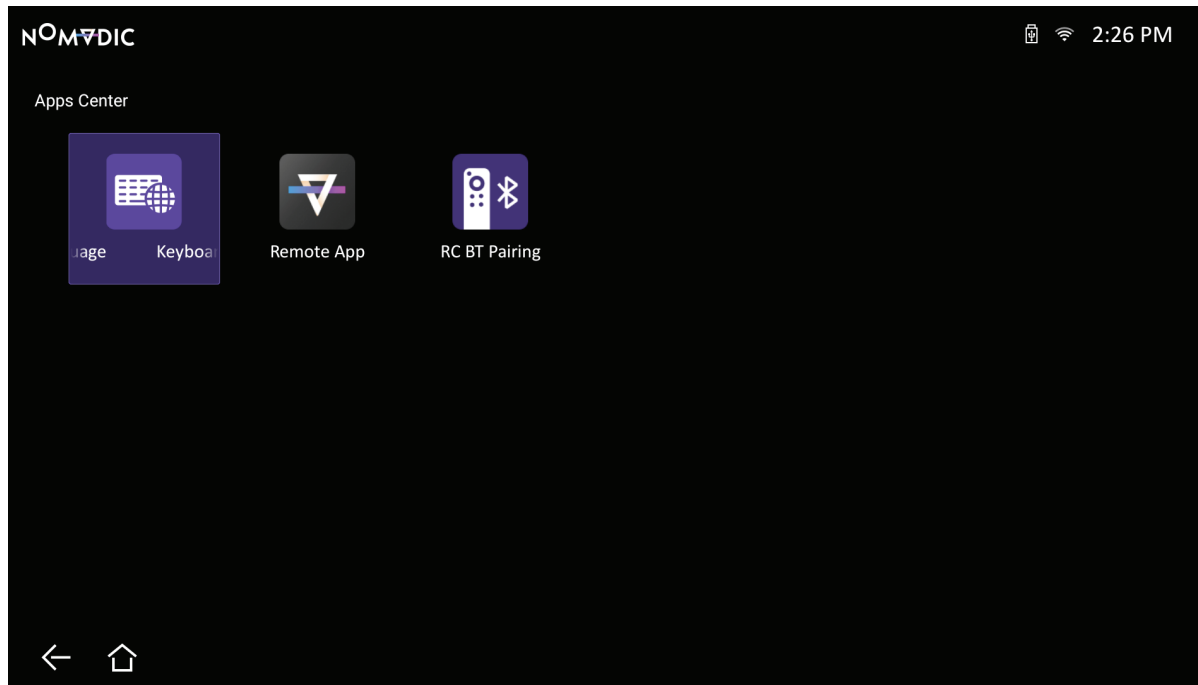
AppsCenter

To view, launch, and uninstall Apps:


1. Go to: **Home > AppsCenter**.




2. Use the directional buttons to select the desired App. Then press **OK**  on the remote control to launch the App.




NOTE:

- Press **Home**  on the remote control to return to the **Home Screen** at anytime.
- Users can install third-party Apps by .apk file in File Management. However, some third-party Apps may have compatibility issues.
- Some Apps may require a keyboard and mouse.

To Uninstall Apps

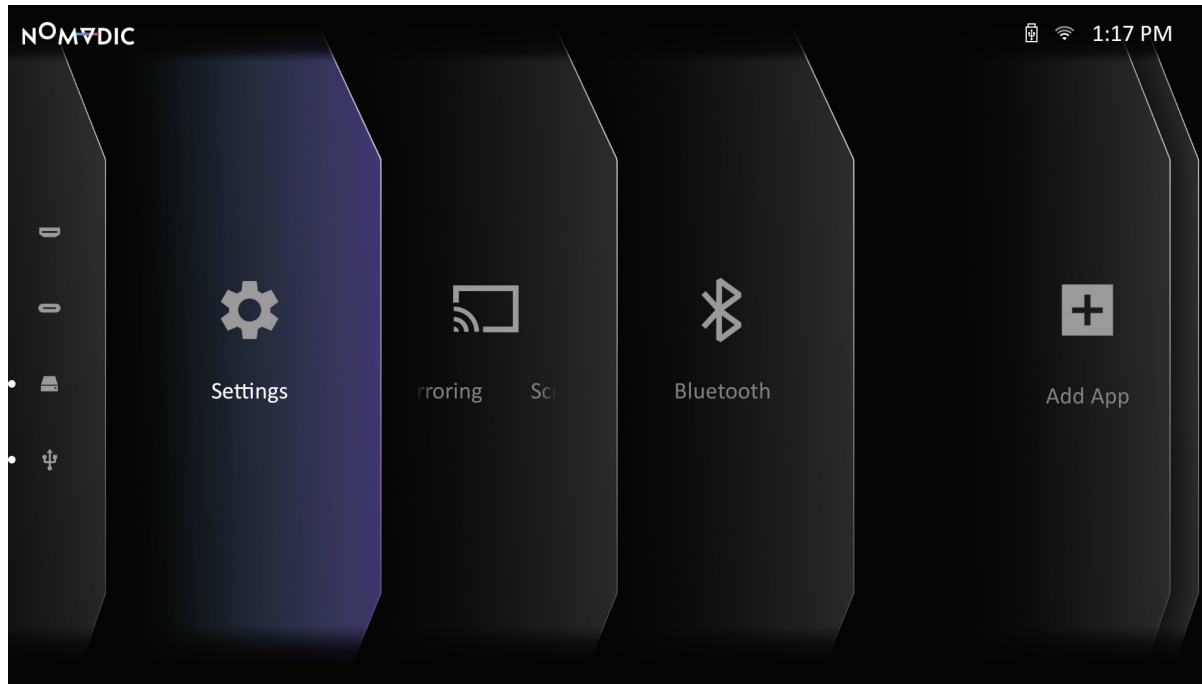
1. Open the **AppsCenter** by selecting: **Home** > **AppsCenter**.
2. Use the directional buttons to select the desired App.
3. Press and hold **OK**  on the remote control for three (3) seconds.
4. Select **OK** to uninstall the App.

NOTE:

- Press **Home**  on the remote control to return to the **Home Screen** at anytime.
- Pre-installed Apps can not be uninstalled.

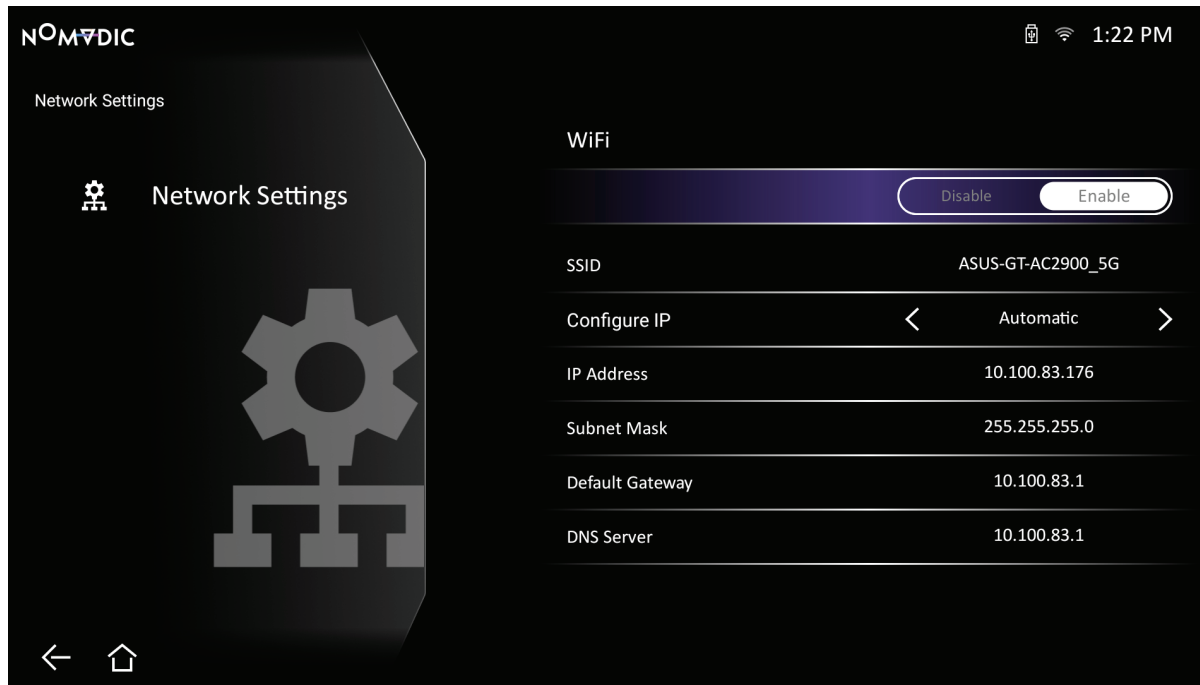
Settings

Under **Settings** you can adjust Network Settings, Date & Time, Basic Settings, Advanced Settings, Firmware Upgrade, and view Information.



Network Settings

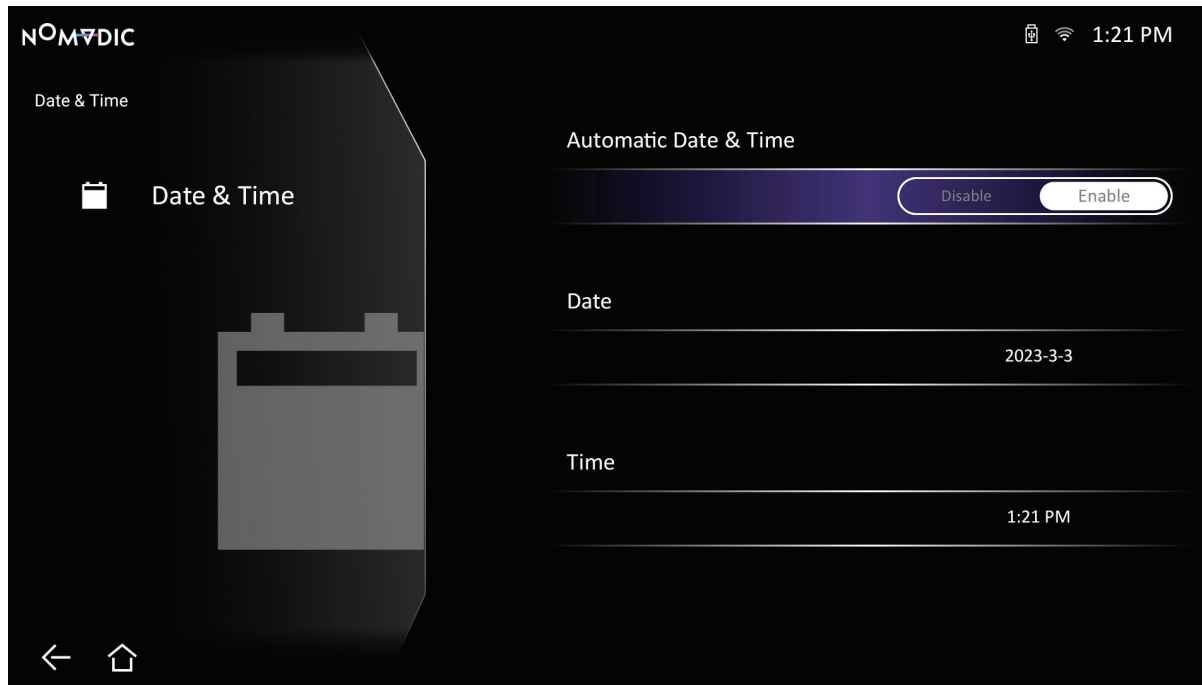
1. Go to: **Home > Settings > Network Settings.**



2. View and adjust your Wi-Fi and network settings.
3. To setup a Wireless connection, see page 29.

Date & Time

1. Go to: **Home > Settings > Date & Time.**

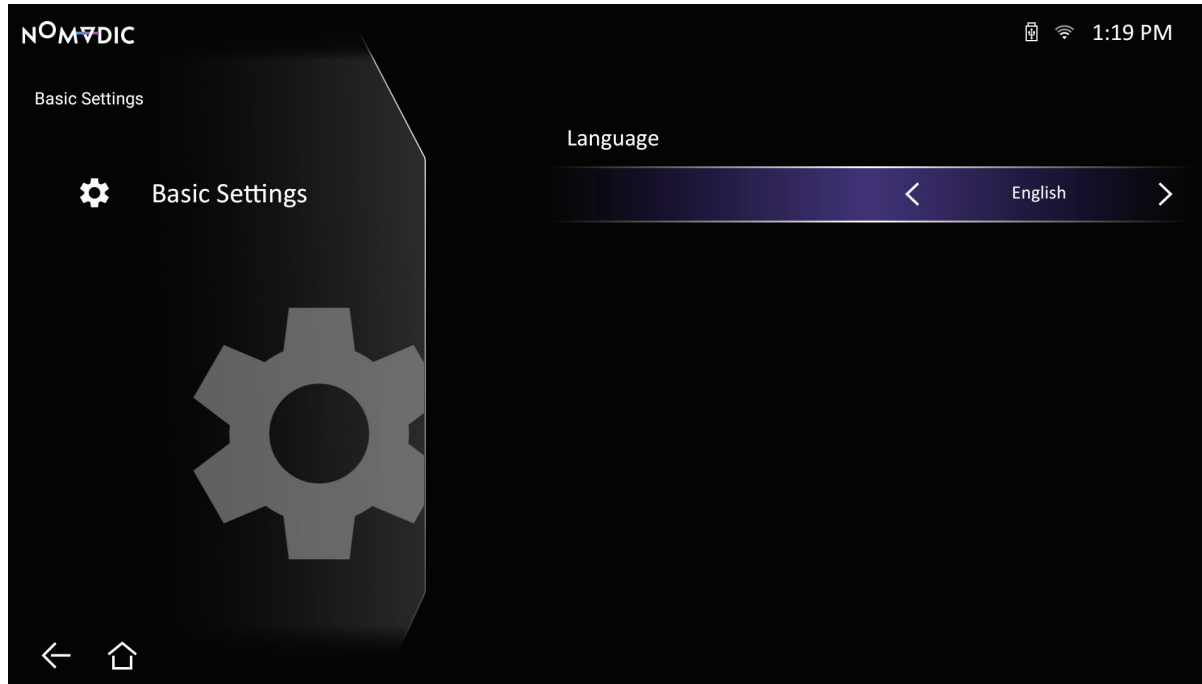


2. Use **Up**  / **Down**  to select the desired option and press **OK** , or use **Left**  / **Right**  to make adjustments or selections.

Menu	Description
Automatic Date & Time	Users can synchronize the date and time automatically after connecting to the Internet. <ul style="list-style-type: none"> • Enable Turn on synchronization. • Disable Turn off synchronization.
Date	Adjusts the date automatically when connected to a network.
Time	Adjusts the time automatically when connected to a network.
Time Zone	Selects your location.
Time Format	Selects the displayed time format. <ul style="list-style-type: none"> • 12 hours 12-hour clock. • 24 hours 24-hour clock.

Basic Settings

1. Go to: **Home > Settings > Basic Settings.**

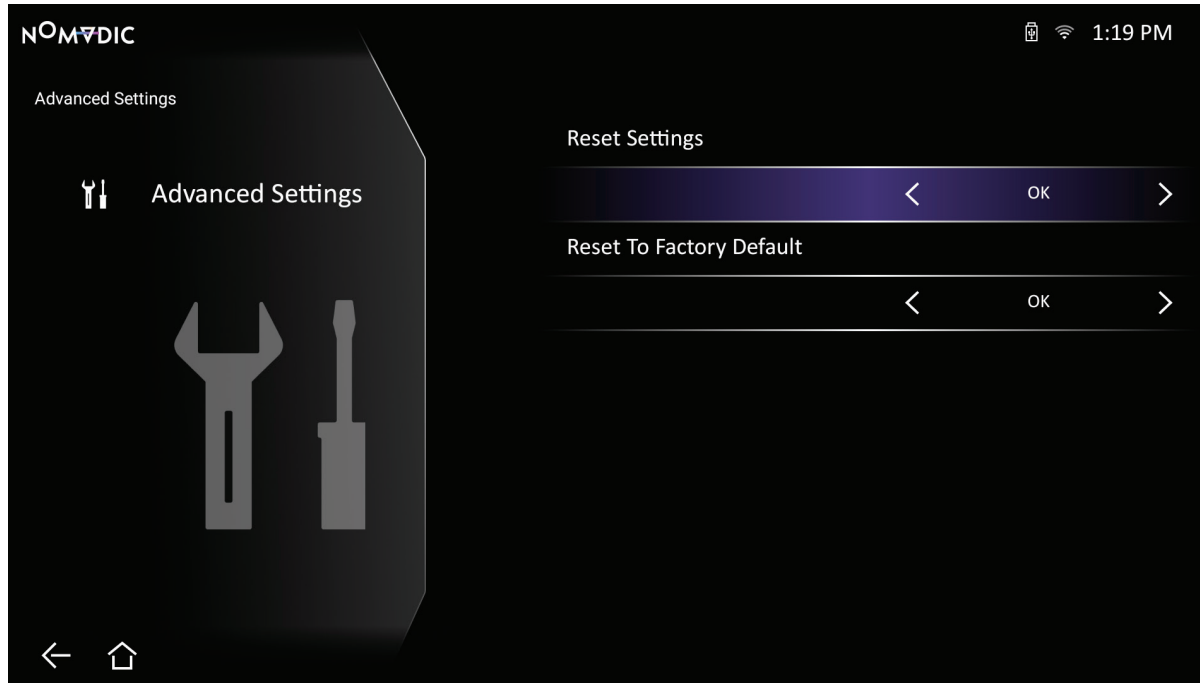


2. Press **Left** ⏪ / **Right** ⏩ to display the language selection page.
3. Press **Up** ⏶ / **Down** ⏷ / **Left** ⏪ / **Right** ⏩ to highlight a desired language and press **OK** ⏵. The menu language changes and returns to Settings menu.

Menu	Description
Language	Selects your desired language.

Advanced Settings

1. Go to: **Home > Settings > Advanced Settings.**



2. Use **Up**  / **Down**  to select the desired option and press **OK** , or use **Left**  / **Right**  to make adjustments or selections.
3. To return to a previous menu press **Return** .

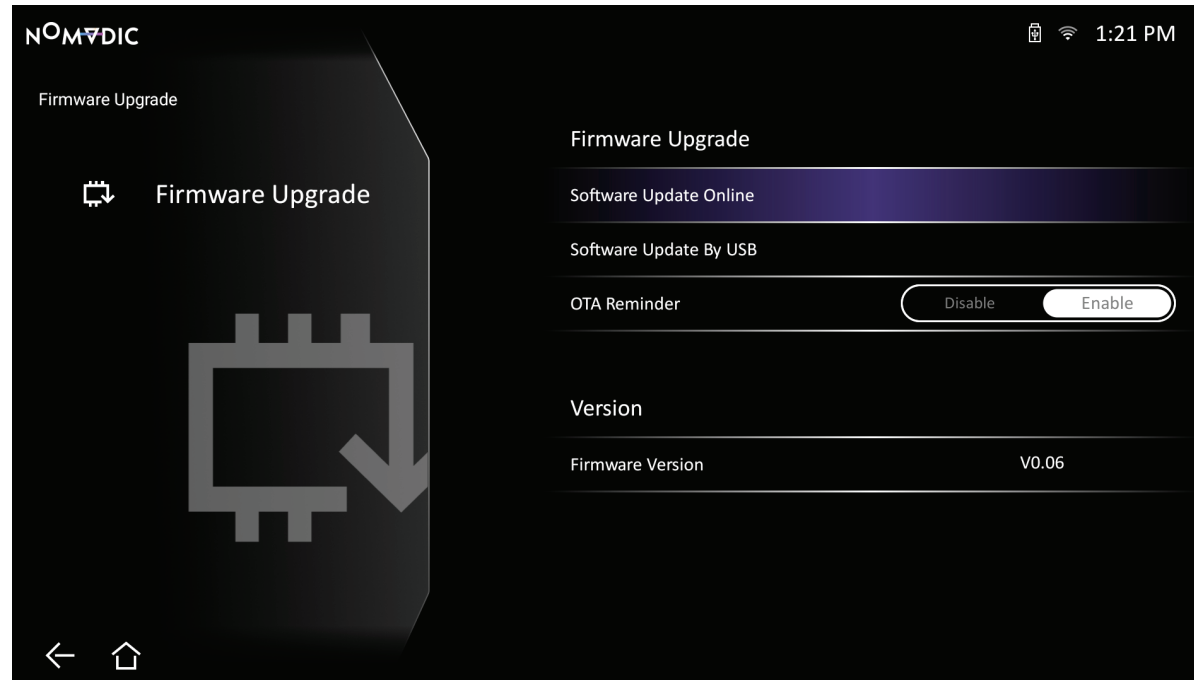
Menu	Description
Reset Settings	Resets the Bluetooth/Wi-Fi settings and some other settings to default. NOTE: Language, all installed apps in the AppsCenter, and Add App will remain unchanged.
Reset to Factory Default	Factory reset.

Firmware Upgrade


You can update the firmware online, or by USB, and check the version number.


NOTE: Do not unplug the power cord, USB, or disconnect from the Internet during the upgrading process.

1. Before entering the **Firmware Upgrade** menu, ensure the projector is connected to the Internet.
2. Go to: **Home > Settings > Firmware Upgrade**.



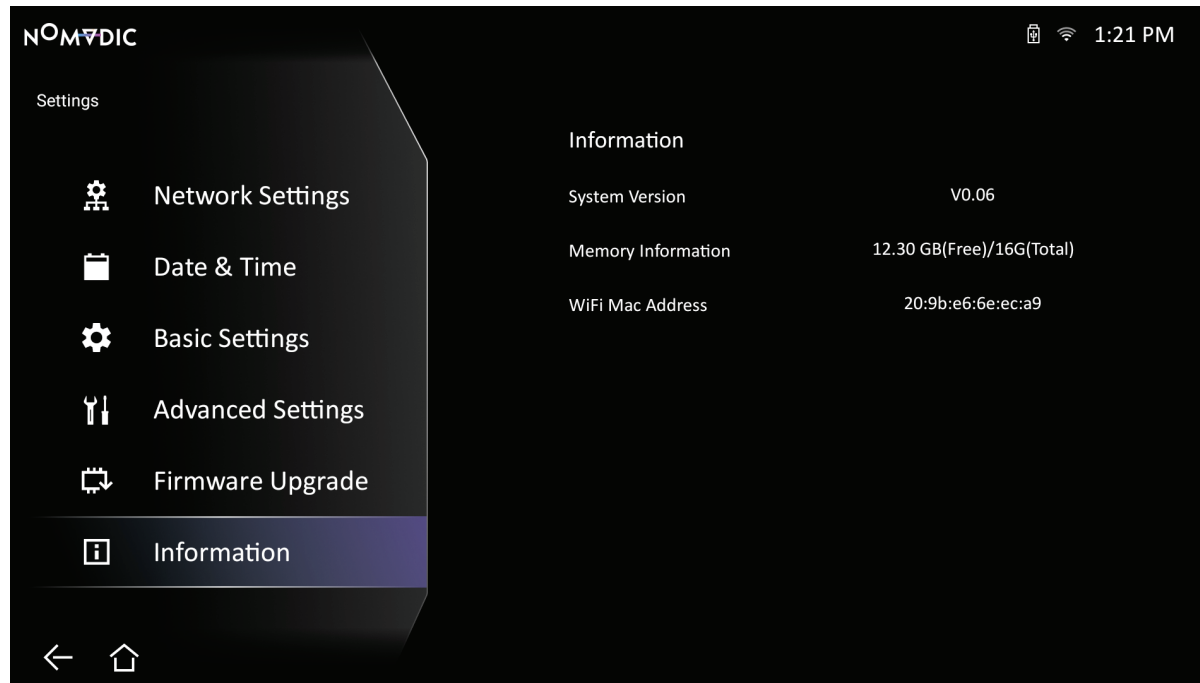
3. Use **Up**  / **Down**  to select the desired option and press **OK** , or use **Left**  / **Right**  to make adjustments or selections.
4. To return to a previous menu press **Return** .

Menu	Description
<p>Software Update Online</p>	<p>The following steps will guide you through the update process.</p> <ol style="list-style-type: none"> 1. Go to: Home > Settings > Firmware Upgrade > Software Update Online. 2. Select Enter by pressing OK  on the remote control. 3. The system will check the NOMVDIC website (OTA) and display a dialog message if there is new Firmware. 4. By selecting Yes, a progress bar will appear as the update process begins. 5. Upon reaching 100%, the projector will restart. The whole process will take about 10 minutes. 6. After updating the Firmware, it will take a few minutes to restart the projector. <p>NOTE: The projector screen will be black for about 10 minutes during the updating process.</p>

Menu	Description
<p>Software Update By USB</p>	<p>The following steps will guide you through the update process.</p> <ol style="list-style-type: none"> 1. Download the latest version from the NOMVDIC website and copy the file to a USB device. 2. Plug the USB device into the SERVICE port on the projector connector panel, then go to: Home > Settings > Firmware Upgrade > Software Update By USB. 3. Select Enter by pressing OK  on the remote control. 4. The system will detect the Firmware version and display a dialog message. 5. After selecting Yes, a progress bar will appear as the update process begins. 6. After reaching 100% the projector will restart and the screen will turn black for a few minutes. The whole process will take about 10 minutes. 7. After updating the Firmware, it will take a few minutes to restart the projector. <p>NOTE: Use the USB device with FAT32 format.</p>
<p>OTA Reminder</p>	<p>Selecting Enable ensures the Internet-connected projector to display a reminder when there is a newer software version available online.</p>
<p>Firmware Version</p>	<p>Displays the software version.</p>

Information

1. Go to: **Home** > **Settings** > **Information**.



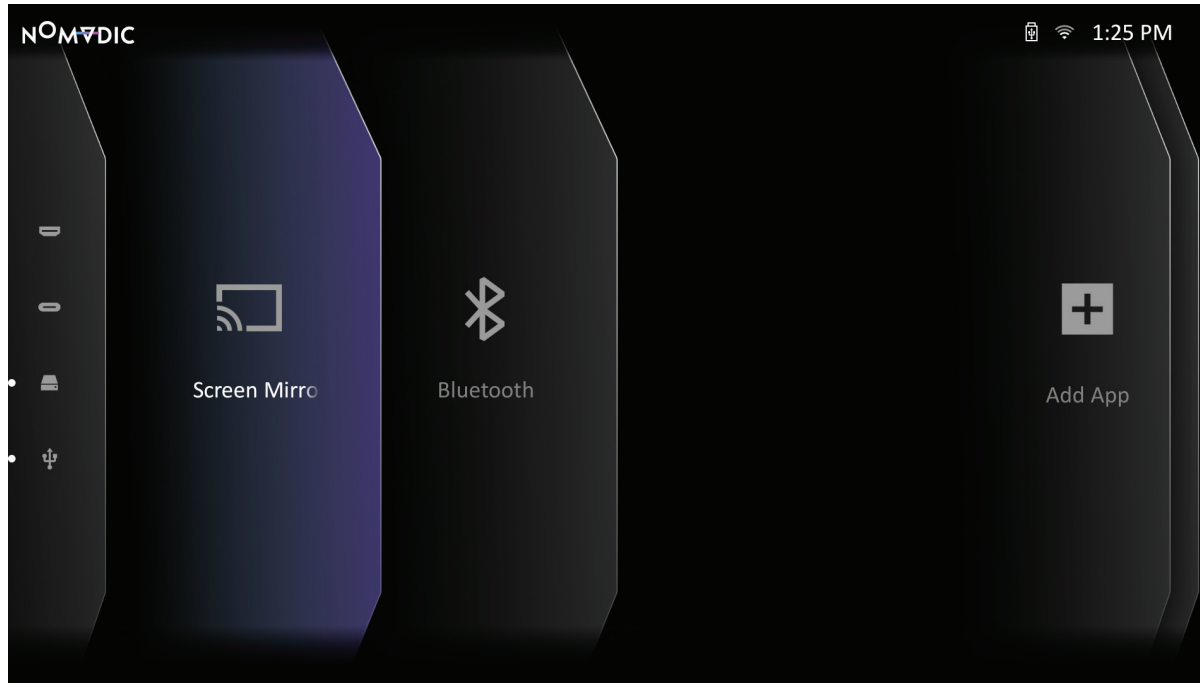
2. View system status and information.

NOTE: Press **Home**  on the remote control to return to the **Home Screen** at any time.

Screen Mirroring

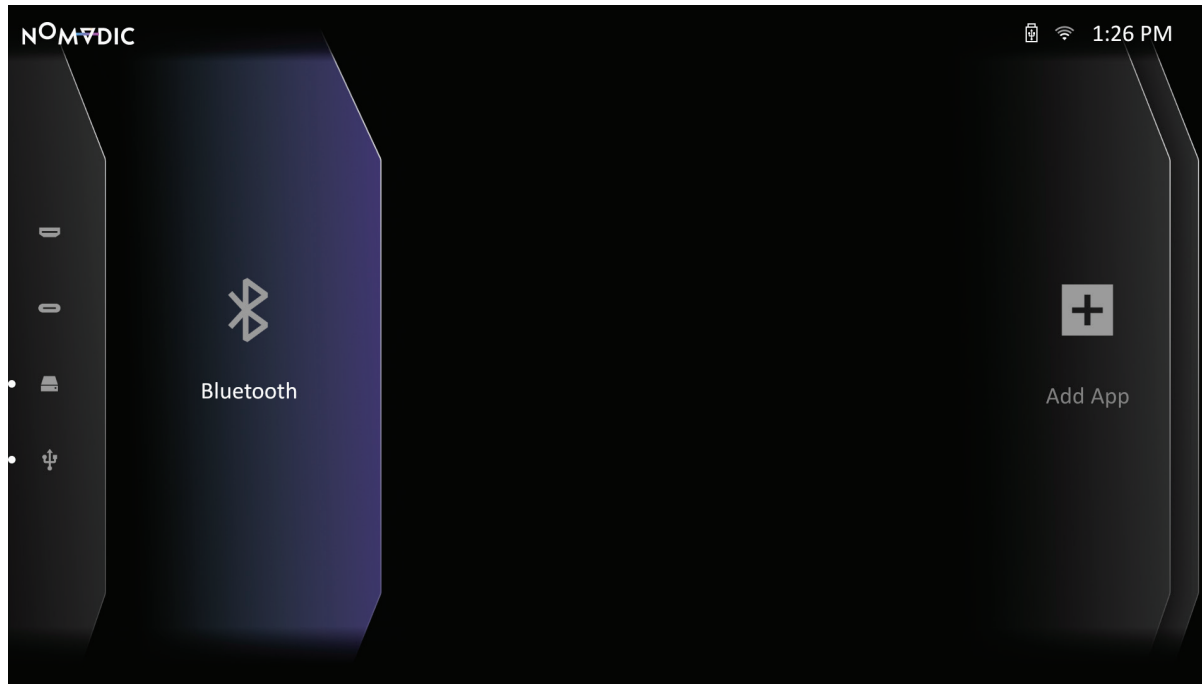
Mirror your personal device's screen. To setup wireless Screen Mirroring, see page 26.

NOTE: Ensure your device is connected to the same network as the projector.



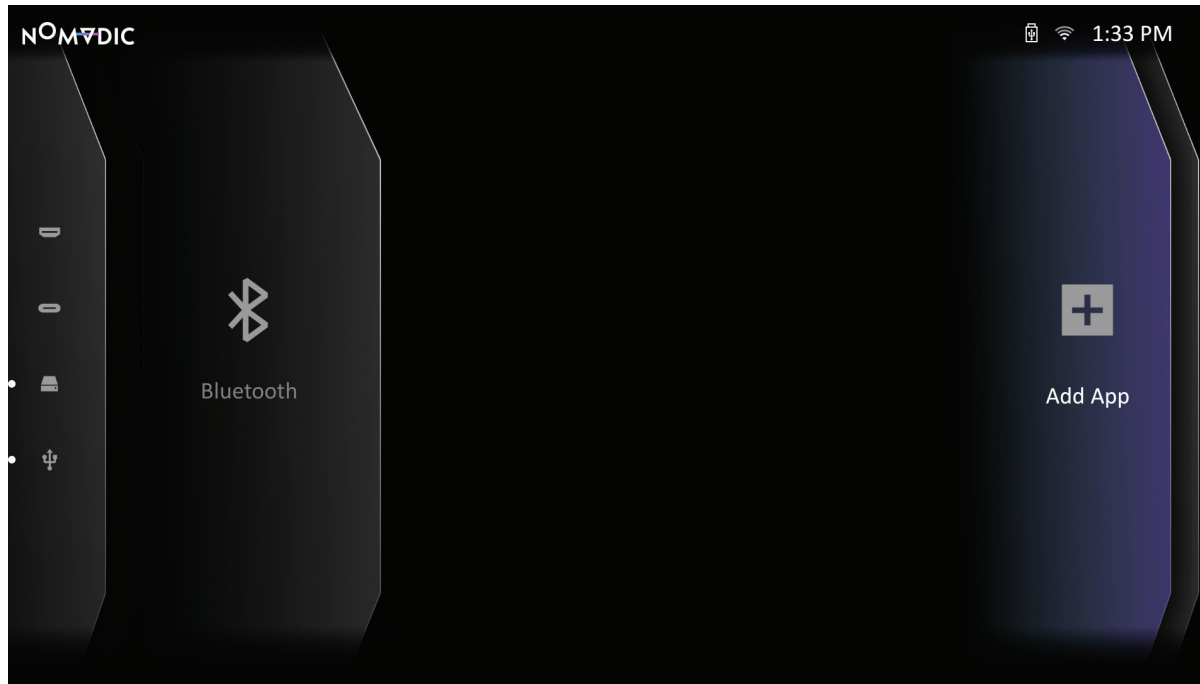
Bluetooth

The projector is equipped with Bluetooth that allows the user to connect their device wirelessly for audio playback. For more information, see page 27.



Add App

Add your favorite Apps to the **Home Screen**.



1. From the **Home Screen**, select **Add App** and then press **OK** ▾ on the remote control.
2. Use **Up** ⤴ / **Down** ⤵ / **Left** ⤴ / **Right** ⤵ to select the desired App and press **OK** ▾.
3. Now your favorite App will appear on the **Home Screen**.

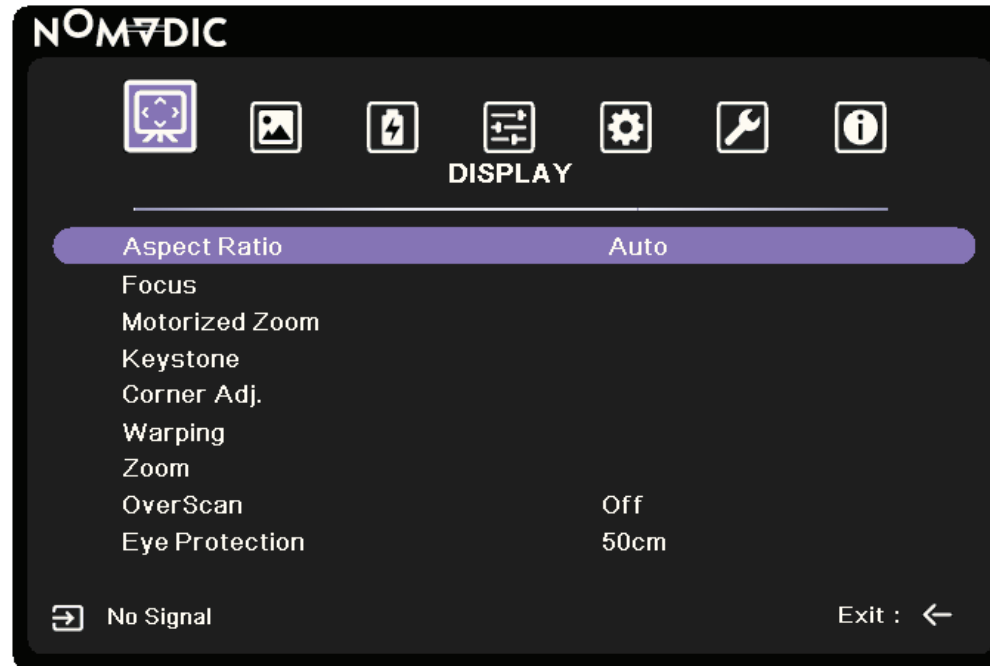
NOTE: Only four (4) Apps can be added to the **Home Screen**.













Delete Apps from the Home Screen

1. From the **Home Screen**, select the App you want to delete and press and hold **OK** ▾ for three (3) seconds.
2. The message "Do you want to Delete this application from My Favorites?" will appear.
3. Select **Confirm**, and press **OK** ▾ to delete the App.

Using the Projector System On-Screen Display (OSD) Menu

The projector is equipped with an On-Screen Display (OSD) Menu system for making various adjustments. It can be accessed by following the steps below.



1. Press **OSD Menu**  on the remote control.
2. Press **Left**  / **Right**  on the remote control to select a main menu.
3. Press **Up**  / **Down**  on the remote control to select a sub-menu.
4. Press **OK**  to enter the sub-menu and use **Up**  / **Down**  / **Left**  / **Right**  to adjust/select the settings.
5. Press the **OSD Menu**  or **Return**  button on the remote control to go to the previous menu or exit.

Projector System On-Screen Display (OSD) Menu Tree

When an input source is selected, you can adjust the displayed images by using the projector OSD menus.

Main Menu	Sub-menu	Menu Option				
DISPLAY	Aspect Ratio		Auto	4:3	16:9	
			16:10	2.35:1	Native	
	Focus	Manual				
		Auto Focus	Disable/Enable			
	Motorized Zoom					
	Keystone	Auto Keystone	Off/On			
		Manual	Vertical	+40 ~ -40		
			Horizontal	+40 ~ -40		
			Rotation	+40 ~ -40		
	Corner Adj.	Top-Right	45° 90°			
		Top-Left	45° 90°			
		Bottom-Right	45° 90°			
		Bottom-Left	45° 90°			
	Warping	Enable	Off/On			
		Warping Adj.				
Reset						
Zoom	0.8x~2.0x					

Main Menu	Sub-menu	Menu Option			
DISPLAY	OverScan		Off	1	2
			3	4	5
	Eye Protection		Off	50cm	100cm
IMAGE	Color Mode		Brightest	TV	Gaming
			Movie	User	Low Blue Light
	Brightness		0 ~ 100		
	Contrast		-50 ~ 50		
	Color Temp.		9300K	7500K	6500K
		Red Gain	0 ~ 100		
		Green Gain	0 ~ 100		
		Blue Gain	0 ~ 100		
		Red Offset	-50 ~ +50		
		Green Offset	-50 ~ +50		
		Blue Offset	-50 ~ +50		
	Advanced	Color	-50 ~ +50		
		Sharpness	0 ~ 31		
Gamma		1.8	2.0	2.2	
	2.35	2.5	Cubic		
		sRGB			

Main Menu	Sub-menu	Menu Option				
IMAGE	Advanced	Color Management	Primary Color R	Hue Saturation Gain		
			Primary Color G			
			Primary Color B			
			Primary Color C			
Primary Color M						
Primary Color Y						
Silence Mode		Off/On				
Reset Color Settings						
POWER MANAGEMENT	Auto Power On	Signal	Disable/Enable			
		CEC	Disable/Enable			
		Direct Power On	Disable/Enable			
	Smart Energy	Auto Power Off	Disable	10 min	20 min	
		Sleep Timer	30 min	30 min	1 hr	
			2 hr	3 hr	4 hr	
			8 hr	12 hr		
	Power Saving	Disable/Enable				
Power On Source		Disable	HDMI	USB C		

Main Menu	Sub-menu	Menu Option			
BASIC	Audio Settings	Audio Mode	Music	Speech	Movie
		Mute	Off/On		
		Audio Volume	0 ~ 20		
		Power On Ring Tone	Off/On		
	Presentation Timer	Timer Period	1 ~ 240 m		
		Timer Display	Always 3 min	1 min Never	2 min
		Timer Position	Top-Left Bottom-Right	Bottom-Left	Top-Right
		Timer Counting Direction	Count Down	Count Up	
		Sound Reminder	Off/On		
		Start Counting/Off			
	Pattern		Off	Test Card	
	Message		Off/On		
	Splash Screen		Black	Blue	NOMVDIC

Main Menu	Sub-menu	Menu Option			
ADVANCED	3D Settings	3D Format	Auto	Off	Frame Sequential
			Frame Packing	Top-Bottom	Side-by-Side
		3D Sync Invert	Disable	Invert	
		Save 3D Settings			
	HDMI Settings	HDMI Format	Auto	RGB	YUV
		HDMI Range	Auto	Enhanced	Normal
	HDR	HDR/HLG	Auto	SDR	
		EOTF	Low	Mid	High
	Ultra Fast Input		Inactive	Active	
	Light Source Settings	Light Source Mode	Normal	Eco	Dynamic Black 1
			Dynamic Black 2	Custom	
		Light Source Power	20%	40%	60%
			80%	100%	
		Reset Light Source Hours			
	Light Source Hours Information	Light Source Usage Time		Normal	
	Eco	Dynamic Black 1	Dynamic Black 2		
	Custom				
Restart Smart System		Restart/Cancel			
Reset Settings		Reset/Cancel			













Main Menu	Sub-menu	Menu Option			
SYSTEM	Language		English	Polish	Dutch
			French	Finnish	Turkish
			German	Arabic	Czech
			Italian	Indonesian	Vietnam
			Spanish	Hindi	Russian
			繁體中文	簡體中文	Hungarian
			日本語	Portuguese	
			韓語	Thai	
		Swedish	Greek		
		Projector Position		Front Table Front Ceiling	Rear Table
	Menu Settings	Menu Display Time	5 sec	10 sec	15 sec
20 sec			25 sec	30 sec	
	Menu Position		Center	Top-Left	Top-Right
			Bottom-Left	Bottom-Right	
	High Altitude Mode		Off/On		
	Security Settings	Change Password			
		Power On Lock	Off/On		
	Panel Key Lock		Off/On		

Main Menu	Sub-menu	Menu Option
INFORMATION	Source	
	Color Mode	
	Resolution	
	Color System	
	Firmware Version	
	Ultra Fast Input	
	S/N	

DISPLAY Menu

Menu	Description
Aspect Ratio	<ul style="list-style-type: none">• Auto Scales an image proportionally to fit the projector's native resolution in its horizontal width. This is suitable for the incoming image which is neither in 4:3 nor 16:9 and you want to make most use of the screen without altering the image's aspect ratio.• 4:3 Scales an image so that it is displayed in the center of the screen with a 4:3 aspect ratio. This is most suitable for 4:3 images like computer monitors, standard definition TV, and 4:3 aspect DVD movies, as it displays them without aspect alteration.• 16:9 Scales an image so that it is displayed in the center of the screen with a 16:9 aspect ratio. This is most suitable for images which are already in a 16:9 aspect, like high definition TV, as it displays them without aspect alteration.• 16:10 Scales an image so that it is displayed in the center of the screen with a 16:10 aspect ratio. This is most suitable for images which are already in a 16:10 aspect, as it displays them without aspect alteration.• 2.35:1 Scales an image so that it is displayed in the center of the screen with a 2.35:1 aspect ratio without aspect alteration.• Native Projects an image as its original resolution and resizes it to fit within the display area. For input signals with lower resolutions, the projected image will be displayed in its original size.







Menu	Description
<p style="text-align: center;">Focus</p>	<p>Adjusts the focus of the screen image.</p> <ul style="list-style-type: none"> • Manual <p>Use Left ‹ / Right › to manually correct the image focus.</p> <ul style="list-style-type: none"> • Auto Focus <p>Select Enable to automatically correct the image focus.</p> <p style="text-align: center;">NOTE: We suggest that you use a screen size of 60 ~ 120 inches. If this is not suitable for you, correct the image focus manually.</p>
<p style="text-align: center;">Motorized Zoom</p>	<p>Use Left ‹ / Right › to reduce/magnify the projected image size.</p>
<p style="text-align: center;">Keystone</p>	<p>Adjusts the keystone situation where the projected image becomes a trapezoid due to angled projection. See "Correcting Keystone" on page 38 for details.</p> <ul style="list-style-type: none"> • Auto Keystone <p>Automatically corrects the distorted image.</p> <p style="text-align: center;">NOTE: Range for Auto Keystone is as below. If this is not suitable for you, adjust the keystone manually.</p> <ul style="list-style-type: none"> • Horizontal: +25° ~ - 25° • Vertical: +25° ~ - 25° • Rotation: +20° ~ - 20° <ul style="list-style-type: none"> • Manual <p>Manually corrects the distorted image in the following directions.</p> <ul style="list-style-type: none"> » Vertical: Corrects the vertical sides keystone. » Horizontal: Corrects the horizontal sides keystone. » Rotation: Rotates the projected image clockwise or counterclockwise.

Menu	Description
Corner Adj.	Adjusts the shape and size of an image that is unevenly rectangular on all sides. See "Adjusting 4 corners" on page 39 for details.
Warping	<p>The function is 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.</p> <ul style="list-style-type: none"> • Enable <p>Keystone and Corner Adj. will not be available when Warping is enabled.</p> <ul style="list-style-type: none"> • Warping Adj. <p>This function is available when On is selected in the Warping > Enable menu.</p> <ol style="list-style-type: none"> 1. Press OK  to bring up the next menu. Then select whether to show the grid pattern with the projected image or not. 2. Use Up  / Down  / Left  / Right  to move the cursor to the point you wish to adjust. 3. Press OK  to enter adjustment mode. 4. Use Up  / Down  / Left  / Right  to shift the point by x and y coordinates. 5. When done, press OK  to save the adjustment. 6. Repeat steps 4 and 5 to adjust another point until you are satisfied with the projected image. 7. Press OSD Menu  to exit and save the adjustment mode. <ul style="list-style-type: none"> • Reset <p>Returns all settings made in the menu to the factory preset values.</p>
Zoom	Magnifies the projected image and allows you to navigate the image.
OverScan	Adjusts the overscan rate from 0 to 5.

Menu	Description
<p>Eye Protection</p>	<p>When objects get too close to the light source (50 cm or 100 cm) during projection, the projector enters blank screen mode.</p>

IMAGE Menu

Menu	Description
<p>Color Mode</p>	<p>The projector is preset with several predefined picture modes so that you can choose one to suit your operating environment and input signal.</p> <ul style="list-style-type: none"> • Brightest Maximizes the brightness of the projected image. This mode is suitable for environments where extra-high brightness is required, i.e. well-lit rooms. • TV Optimized for viewing sports in well-lit environments. • Gaming Designed for playing video games. • Movie Appropriate for colorful movies, video clips from digital cameras, or DVs through the PC input. Best for low-light environments. • User Recalls the customized user settings. • Low Blue Light Reduces the emission of harmful low-blue light that is harmful to human's eyesight.

Menu	Description
<p>Brightness</p>	<p>The higher the value, the brighter the image. Lower values will result in a darker image.</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>30</p> </div> <div style="text-align: center;">  <p>50</p> </div> <div style="text-align: center;">  <p>80</p> </div> </div>
<p>Contrast</p>	<p>Use this to set the peak white level after you have previously adjusted the Brightness setting to suit your selected input and viewing environment.</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>-30</p> </div> <div style="text-align: center;">  <p>0</p> </div> <div style="text-align: center;">  <p>30</p> </div> </div>
<p>Color Temp.</p>	<p>There are several preset color temperature settings (9300K, 7500K, 6500K) available. The available settings may vary according to the personal preferences.</p> <p>To set a custom color temperature, you can further adjust the following items:</p> <ul style="list-style-type: none"> • Red Gain/Blue Gain/Green Gain Adjusts the Contrast levels of Red, Green, and Blue. • Red Offset/Green Offset/Blue Offset Adjusts the Brightness levels of Red, Green, and Blue.

Menu	Description
<p>Advanced</p>	<ul style="list-style-type: none"> • Color A lower setting produces less saturated colors. If the setting is too high, colors will be overpowering and may appear unrealistic. • Sharpness A higher value will sharpen the image, while a lower value will soften the image. • Gamma Gamma refers to the brightness level of the projector's grayscale levels. • Color Management Only in permanent installations with controlled lighting levels such as: boardrooms, lecture halls, or home theaters should Color Management be considered. Color Management provides fine color control adjustment to allow for more accurate color reproduction. To make adjustments, select a primary color from among R/G/B/C/M/Y, and fine-tune the Hue, Saturation, or Gain values.
<p>Silence Mode</p>	<p>Minimizes the acoustic noise. It is suitable for the need of watching movies that requires an ultra-quiet environment so that you won't be disturbed by the noise of the projector. When this mode is On, XPR will be off (The projected image will be switched to 1080p resolution automatically). This function will be turned off when the projector turns off.</p>
<p>Reset Color Settings</p>	<p>Returns current color settings to their default values.</p>

POWER MANAGEMENT Menu

Menu	Description
Auto Power On	<ul style="list-style-type: none">• Signal Selecting Enable allows the projector to turn on automatically once the HDMI/USB C signal is fed through the HDMI/USB C cable.• CEC This projector supports CEC (Consumer Electronics Control) function for synchronized power on/off operation via HDMI connection. That is, if a device that also supports CEC function is connected to the HDMI input of the projector, when the projector's power is turned off, the power of the connected device will also be turned off automatically. When the power of the connected device is turned on, the projector's power will be turned on automatically. NOTE:<ul style="list-style-type: none">• In order to work properly, make sure that the device is correctly connected to the HDMI input of the projector via an HDMI cable, and its CEC function is turned on.• Depending on the connected device, the CEC function may not work.• Direct Power On Allows the projector to turn on automatically once power is fed through the power cord.

Menu	Description
<p>Smart Energy</p>	<ul style="list-style-type: none"> • Auto Power Off Allows the projector to turn off automatically after a set period of time once no input source is detected to prevent unnecessary waste of light source life. • Sleep Timer Allows the projector to turn off automatically after a set period of time to prevent unnecessary waste of light source life. • Power Saving Lowers power consumption if no input source is detected. When Enable is selected, the projector light source mode will change to Eco mode after no signal is detected for five (5) minutes. This will also help prevent any unnecessary waste of light source life.
<p>Power On Source</p>	<p>Enters the desired input source directly after turning on the projector.</p>

BASIC Menu

Menu	Description
<p>Audio Settings</p>	<ul style="list-style-type: none"> • Audio Mode Select a preferred audio mode to suit your audio content. • Mute Select On to temporarily turn off the projector's internal speaker or the volume being output from the audio output jack. • Audio Volume Adjusts the volume level of the projector's internal speaker or the volume being output from the audio output jack. • Power On/Off Ring Tone Turns on/off the ring tone during the starting up and shutting down process.
<p>Presentation Timer</p>	<p>Presentation timer can indicate the presentation time on the screen to help you achieve better time management when giving presentations.</p> <ul style="list-style-type: none"> • Timer Period Sets the time period. If the timer is already on, the timer will restart whenever the Timer Period is reset. • Timer Display Allows you to decide if you want the timer to show up on the screen for one of the following time periods: <ul style="list-style-type: none"> » Always: Displays the timer on screen throughout the presentation time. » 1 min/2 min/3 min: Displays the timer on screen in the last 1/2/3 minute(s). » Never: Hides the timer throughout the presentation time.

Menu	Description
Presentation Timer	<ul style="list-style-type: none"> • Timer Position Sets the timer position. • Timer Counting Direction Sets your desired counting direction between: <ul style="list-style-type: none"> » Count Down: Decreases from the preset time to 0. » Count Up: Increases from 0 to the preset time. • Sound Reminder Allows you to decide if you want to activate a sound reminder. Once enabled, a double beep sound will be heard at the last 30 seconds of counting down/up, and a triple beep sound will be produced when the timer is up. • Start Counting/Off Select Start Counting to activate the timer. Select Off to cancel it.
Pattern	Helps adjust the image size and focus, and checks for distortion in the projected image.
Message	Sets reminder messages On or Off.
Splash Screen	Selects which logo screen will appear during projector start-up.

ADVANCED Menu

Menu	Description
3D Settings	<p>This projector features a 3D function which enables you to enjoy 3D movies, videos, and sporting events in a more realistic way by presenting the depth of the images. You need to wear a pair of 3D glasses to view 3D images.</p> <ul style="list-style-type: none">• 3D Format <p>The default setting is Auto and the projector automatically chooses an appropriate 3D format when detecting 3D contents. If the projector cannot recognize the 3D format, choose a 3D mode.</p> <ul style="list-style-type: none">• 3D Sync Invert <p>When you discover the inversion of the image depth, enable this function to correct the problem.</p> <ul style="list-style-type: none">• Save 3D Settings <p>Saves current 3D settings. 3D settings will automatically be applied if the same resolution and input source are selected.</p> <p>NOTE: When the 3D Sync function is on:</p> <ul style="list-style-type: none">• The brightness level of the projected image will decrease.• The Color Mode, Light Source Mode, Zoom, and OverScan cannot be adjusted.












Menu	Description
<p>HDMI Settings</p>	<ul style="list-style-type: none"> • HDMI Format <p>Select a suitable color space according to the color space setting of the output device connected.</p> <ul style="list-style-type: none"> » Auto: Sets the projector to detect the color space setting of the input signal automatically. » RGB: Sets the color space as RGB. » YUV: Sets the color space as YUV. • HDMI Range <p>Select a suitable HDMI color range according to the color range setting of the output device connected.</p> <ul style="list-style-type: none"> » Auto: Sets the projector to detect the HDMI range of the input signal automatically. » Enhanced: Sets the HDMI color range as 0 - 255. » Normal: Sets the HDMI color range as 16 - 235.
<p>HDR</p>	<ul style="list-style-type: none"> • HDR/HLG <p>The projector supports HDR imaging sources. It can automatically detect the dynamic range of the source, and optimize image gamma and color settings to reproduce contents under wide range of light conditions. You can also select SDR for the imaging sources.</p> • EOTF <p>The projector can automatically adjust the brightness levels of your image according to the input source. Normally, the default setting "Mid" is recommended. If the brightness of the projected image is dark, please use "Low". When giving priority to gradation property, please use "High".</p>



Menu	Description
<p>Ultra Fast Input</p>	<p>This function is favorable to frame rate reducing. Quick response time in native timing can be achieved. When enabled, the following settings (if applicable) will return to factory preset values: Aspect Ratio, Zoom, OverScan.</p> <p>NOTE: This function is only available when the following input timing is adopted.</p> <ul style="list-style-type: none"> • 4K@60Hz • 1440P@60/120Hz • 1080P@60/120/240Hz
<p>Light Source Settings</p>	<ul style="list-style-type: none"> • Light Source Mode <ul style="list-style-type: none"> » Normal: Provides full light source brightness. » Eco: Reduces light source power consumption by 20% and lowers brightness to extend the light source life and decreases the fan noise. » Dynamic Black 1: Reduces light source power consumption by up to 70% depending on the content brightness level. » Dynamic Black 2: Reduces light source power consumption by up to 50% depending on the content brightness level. » Custom: Allows you to adjust the light source power. • Light Source Power Only available when Light Source Mode is Custom. • Reset Light Source Hours Resets the light source timer after a new light source is installed. For changing the light source, please contact qualified service personnel. • Light Source Hours Information <ul style="list-style-type: none"> » Light Source Usage Time: Displays the number of hours the light source has been used.


Menu	Description
Restart Smart System	Restarts the Smart System immediately after selecting Reset.
Reset Settings	Returns all settings to the factory preset values. When using Reset Settings, the following settings will still remain: Motorized Zoom, Corner Adj., Warping, Zoom, Keystone, Light Source Hours Information, Language, Projector Position, High Altitude Mode, Security Settings.

SYSTEM Menu

Menu	Description
Language	Select your desired language.
Projector Position	Select the preferred projection position.
Menu Settings	<ul style="list-style-type: none"> • Menu Display Time Sets the length of time the OSD Menu will remain active after your last interaction. • Menu Position Sets the OSD Menu's position.
High Altitude Mode	<p>It is recommended that you use High Altitude Mode when your environment is between 1,500–3,000 m above sea level, and a temperature between 0°C–30°C.</p> <p>NOTE: If you use this projector under other extreme conditions excluding the above, it may display auto shut-down symptoms, which is designed to protect your projector from over-heating. In cases like this, you should switch to High Altitude Mode to solve these symptoms. However, this is not to state that this projector can operate under any and all harsh or extreme conditions.</p>
Security Settings	To help prevent unauthorized access or use, the projector offers a password security option. The password can be set through the On-Screen Display (OSD) Menu.

Menu	Description
<p style="text-align: center;">Security Settings</p>	<p>Setting a Password</p> <ol style="list-style-type: none"> 1. Enter the Security Settings > Power On Lock menu, and select On. 2. Use the four arrow keys (Up  / Down  / Left  / Right ) to enter a six digits password by following the on-screen instruction. 3. Confirm the new password by re-entering the new password. Once the password is set, the OSD Menu will return to the Security Settings page. 4. Press OSD Menu  or Return  to leave the OSD Menu. <p>NOTE:</p> <ul style="list-style-type: none"> • Make note of your password, and keep it in a safe place. • Once set, the correct password must be entered every time the projector is started. <p>Changing the password:</p> <ol style="list-style-type: none"> 1. Enter the Security Settings > Change Password menu, and press OK . 2. Enter the old password. <ul style="list-style-type: none"> » If the password is correct, the message 'INPUT NEW PASSWORD' will appear. » If the password is incorrect, a password error message will appear for 5 seconds followed by the message, 'INPUT CURRENT PASSWORD'. You can try again or press OSD Menu  or Return  to cancel. 3. Enter a new password. 4. Confirm the new password by re-entering the new password. 5. To leave the OSD Menu, press OSD Menu  or Return . <p>NOTE: The digits being input will display as asterisks(*)</p>

Menu	Description
<p style="text-align: center;">Security Settings</p>	<p>Disabling the password function</p> <ol style="list-style-type: none"> 1. Enter the Security Settings > Power On Lock menu, and select Off. 2. Enter the current password. <ul style="list-style-type: none"> » If the password is correct, the OSD Menu returns to the Password page with Off shown in the row of Power On Lock. » If the password is incorrect, a password error message will appear for 5 seconds followed by the message, 'INPUT CURRENT PASSWORD'. You can try again or press OSD Menu  or Return  to cancel. <p>NOTE: Please keep the old password, as you will need it to reactivate the password function.</p> <p>Forgetting the Password</p> <p>If the password function is activated, you will be asked to enter the six-digit password every time you turn on the projector. If you enter the wrong password, the password error message will appear for 5 seconds, and the message 'INPUT PASSWORD' follows.</p> <p>NOTE: If you enter an incorrect password 5 times in succession, the projector will automatically shut down in a short time. You can retry or if you do not remember, you can use the "Password Recall Procedure" as described below.</p>

Menu	Description
Security Settings	<p>Password Recall Procedure</p> <ol style="list-style-type: none"> 1. When the message 'INPUT CURRENT PASSWORD' appears, press and hold OK  for 3 seconds. The projector will display a coded number on the screen. 2. Write down the number and turn off your projector. 3. Seek help from the local service center to decode the number. You may be required to provide proof of purchase documentation to verify that you are an authorized user of the projector.
Panel Key Lock	Locks the control keys on the projector.

INFORMATION Menu

Menu	Description
Source	Shows the current input source.
Color Mode	Shows the selected mode in the IMAGE menu.
Resolution	Shows the native resolution of the input source.
Color System	Shows color system format.
Firmware Version	Shows the current firmware version.
Ultra Fast Input	Shows whether the function is activated or not.
S/N	Shows the serial number for this projector.

Appendix

Specifications

Item	Category	Specifications
Projector	Type	0.65" 4K-UHD, LED
	Display Size	60"~180"
	Throw Distance	0.69 ~ 0.83 m (95" ± 3%@1.44 m)
	Lens	F=2.60 - 2.8, f=10.2-12.2 mm
	Optical Zoom	1.2x (Motorized)
	Digital Zoom	0.8x ~ 1.0x
	Light Source Type	RGB LED
	Light Source	Normal mode: Typ. 20K hours Eco mode: Typ. 30K hours
	Display Color	1.07 Billion Colors
	Keystone	Vertical: -/+ 40°; Horizontal: -/+ 40°; Rotational: -/+ 40° (Manual & Auto)
Input Signal	HDMI	f_h : 15K~135 kHz, f_v : 24~240 Hz,
Resolution	Native	3840 x 2160
	Support	VGA (640 x 480) to 4K-UHD (3840 x 2160)
Local Storage	Built-in	16 GB (12 GB available storage)

Input	HDMI	1 (HDMI 2.0b, HDCP 2.2)	
	USB Type C	1 (5V/1A, except Brightest mode is used)	
	USB Type A	1 USB 2.0 Reader	
	Wi-Fi input	1 (5G, 802.11 a/b/g/n)	
	Bluetooth input	1 (BT 4.2/Audio In)	
Output	Bluetooth output	1 (BT 4.2/Audio Out)	
	Speaker	6W Cube x 2	
	USB Type A (Power)	1 (USB 2.0, 5V/1A, share with reader)	
Power Adapter	Output Voltage	AC IN 20.0V/9.0A	
Operating Conditions	Temperature	0°C to 40°C (32°F to 104°F)	
	Humidity	0% to 90% (non-condensing)	
Dimensions	Physical (W x H x D)	210 x 177 x 206 mm (8.27" x 6.95" x 8.12")	Without feet
Weight	Physical	3.1 +/- 0.2 kg (6.84 +/- 0.44 lbs)	
Power Consumption	Normal Mode	Typical: 160W@100VAC, 159W@220VAC	
	Eco Mode	Typical: 100W@100VAC, 99W@220VAC	



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Timing Chart

HDMI/USB C (PC)			
Signal	Resolution (dots)	Aspect ratio	Refresh rate (Hz)
VGA	640 x 480	4:3	60/72/75/120
SVGA	800 x 600	4:3	60/72/75/120
XGA	1024 x 768	4:3	60/72/75/120
	1152 x 864	4:3	75
HD	1280 x 720	16:9	60/120
WXGA	1280 x 768	15:9	60
	1280 x 800	16:10	60/75/120
	1366 x 768	16:9	59.7
Quad-VGA	1280 x 960	4:3	60
SXGA	1280 x 1024	5:4	60/75
SXGA+	1400 x 1050	4:3	60
WXGA+	1440 x 900	16:10	60
UXGA	1600 x 1200	4:3	60
WSXGA+	1680 x 1050	16:10	60
WUXGA	1920 x 1200	16:10	60
MAC 13"	640 x 480	4:3	67
MAC 16"	832 x 624	4:3	75
MAC 19"	1024 x 768	4:3	75
MAC 21"	1152 x 870	4:3	75
HDTV (1080p)	1920 x 1080	16:9	60/120/240
1440p	2560 x 1440	16:9	60/120RB
4K UHD	3840 x 2160	16:9	30/60

HDMI/USB C (Video)			
Signal	Resolution (dots)	Aspect ratio	Refresh rate (Hz)
HDTV (4K)	3840 x 2160	16:9	24/25/30/50/60
HDTV (1440p)	2560 x 1440	16:9	60/120RB
HDTV (1080p)	1920 x 1080	16:9	24
HDTV (1080p)	1920 x 1080	16:9	50/60
HDTV (1080i)	1920 x 1080	16:9	50/60
HDTV (720p)	1280 x 720	16:9	50/60
SDTV (480p)	720 x 480	4:3/16:9	60
SDTV (576p)	720 x 576	4:3/16:9	50
SDTV (480i)	720 x 480	4:3/16:9	60
SDTV (576i)	720 x 576	4:3/16:9	50

HDMI 3D			
Signal	Resolution (dots)	Aspect ratio	Refresh rate (Hz)
In Frame Packing format			
1080p	1920 x 1080	16:9	23.98/24
720p	1280 x 720	16:9	50/59.94/60
In Side-by-Side format			
1080i	1920 x 1080	16:9	50/60
1080p	1920 x 1080	16:9	50/60
In Top-Bottom format			
1080p	1920 x 1080	16:9	24/50/60
720p	1280 x 720	16:9	50/60
576p	720 x 576	16:9	60
480p	720 x 480	16:9	59.94



3D (HDMI signal included)			
Signal	Resolution (dots)	Aspect ratio	Refresh rate (Hz)
SVGA	800 x 600	4:3	60*/120**
XGA	1024 x 768	4:3	60*/120**
HD	1280 x 720	16:9	60*/120**
WXGA	1280 x 800	16:9	60*/120**
HDTV (1080p)	1920 x 1080	16:9	60

NOTE:

- *60Hz signals are supported for Side-by-Side, Top-Bottom, and Frame Sequential formats.
- **120 Hz signals are supported for Frame Sequential format only.

Troubleshooting

This section describes some common problems that you may experience when using the projector.

Problem or Issue	Possible Solutions
<p>The projector does not turn on</p>	<ul style="list-style-type: none"> • Ensure the power cord is properly attached to the projector and to the power outlet. • If the cooling process has not completed, please wait until it has finished then try to turn on the projector again. • If the above does not work, try another power outlet or another electrical device with the same power outlet.
<p>There is no picture</p>	<ul style="list-style-type: none"> • Ensure the video source cable is connected properly, and the video source is turned on. • Select the correct input signal from the Home Screen.
<p>The image is blurred</p>	<ul style="list-style-type: none"> • Improve the clarity of the image by pressing Focus  on the remote control. • Ensure the projector and screen are aligned properly. If necessary, adjust the height of the projector as well as the projection angle and direction.
<p>The remote control does not work</p>	<ul style="list-style-type: none"> • Ensure there are no obstacles between the remote control and projector; and that they are within 8 m (26 ft) of each other. • The batteries may be out of power. Please check and replace if necessary.
<p>The projector/system is frozen and will not respond</p>	<ul style="list-style-type: none"> • Press Power  to turn off and restart the projector.
<p>Bluetooth or WiFi connection fails</p>	<ul style="list-style-type: none"> • Resets Wi-Fi mobile & Bluetooth configurations in the Settings > Advanced Settings > Reset Settings menu when the input source is SMART SYSTEM. • Turn off the WiFi function and then turn on again in the Settings > Network Settings > WiFi menu.

LED Indicators

Light	Status and Description
Orange	Stand-by mode
Green Flashing	Powering up
Green	Normal operation
Red	Downloading
Orange Flashing	Burn in off
Red Flashing once per second	Fan error
Red Flashing once per 3 seconds	Thermal and temperature error
Green & Red Flashing alternately	Light source error

Maintenance

General Precautions

- Make sure the projector is turned off and the power cable is unplugged from the power outlet.
- Never remove any parts from the projector. Contact Customer Support when any part of the projector needs replacing.
- Never spray or pour any liquid directly onto the case.
- Handle the projector with care, as a darker-colored projector, if scuffed, may show marks more clearly than a lighter-colored projector.

Cleaning the Lens

- Use a canister of compressed air to remove dust.
- If the lens is still not clean, use lens-cleaning paper or moisten a soft cloth with lens cleaner and gently wipe the surface.

CAUTION: Never rub the lens with abrasive materials.

Storing the Projector

If you intend to store the projector for an extended period of time:

- Ensure the temperature and humidity of the storage area are within the recommend range.
- Retract the adjuster foot completely.
- Remove the batteries from the remote control.
- Pack the projector in its original packaging or equivalent.

Disclaimer

- It is not recommend the use of any ammonia or alcohol-based cleaners on the lens or case. Some chemical cleaners have been reported to damage the lens and/or case of the projector.
- NOMVDIC™ will not be liable for damage resulting from use of any ammonia or alcohol-based cleaners.

Regulatory and Service Information

Compliance Information

This section addresses all connected requirements and statements regarding regulations. Confirmed corresponding applications shall refer to nameplate labels and relevant markings on the unit.

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. 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.

Warning: You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions to satisfy RF exposure compliance.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

The users manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Industry Canada Statement

CAN ICES-003(B) / NMB-003(B)

IC Warning Statement

This device complies with Industry Canada license- exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (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'Industrie 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, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Country Code Statement

For product available in the USA/Canada market, only channel 1~11 can be operated. Selection of other channels is not possible.

Pour les produits disponibles aux États-Unis/Canada du marché, seul le canal 1 à 11 peuvent être exploités. Sélection d'autres canaux n'est pas possible.

IC Radiation Exposure Statement

This equipment complies with IC RSS-102 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. The device for the band 5150-5825 MHz is only for indoor usage to reduce potential for harmful interference to co-channel mobile satellite systems.

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 20cm de distance entre la source de rayonnement et votre corps. Les dispositifs fonctionnant dans la bande 5150-5825 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage.

Operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

La bande 5150-5250 MHz est réservée uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

CE Conformity for European Countries



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. Frequency Range : 2400-2483.5MHz, 5150-5250MHz
Max Output Power : under 20dBm

The following information is only for EU-member states:

The mark shown to the right is in compliance with the Waste Electrical and Electronic Equipment Directive 2012/19/EU (WEEE). The mark indicates the requirement NOT to dispose of the equipment as unsorted municipal waste, but use the return and collection systems according to local law.



If the batteries, accumulators and button cells included with this equipment display the chemical symbol Hg, Cd, or Pb, then it means that the battery has a heavy metal content of more than 0.0005% Mercury, or more than 0.002% Cadmium, or more than 0.004% Lead.

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) as shown below:

Substance	Proposed Maximum Concentration	Actual Concentration
Lead (Pb)	0.1%	< 0.1%
Mercury (Hg)	0.1%	< 0.1%
Cadmium (Cd)	0.01%	< 0.01%
Hexavalent Chromium (Cr6 ⁺)	0.1%	< 0.1%
Polybrominated biphenyls (PBB)	0.1%	< 0.1%
Polybrominated diphenyl ethers (PBDE)	0.1%	< 0.1%
Bis(2-Ethylhexyl) phthalate (DEHP)	0.1%	< 0.1%
Benzyl butyl phthalate (BBP)	0.1%	< 0.1%
Dibutyl phthalate (DBP)	0.1%	< 0.1%
Diisobutyl phthalate (DIBP)	0.1%	< 0.1%

Certain components of products as stated above are exempted under the Annex III of the RoHS2 Directives as noted below. Examples of exempted components are:

- Copper alloy containing up to 4% lead by weight.
- Lead in high melting temperature type solders (i.e. lead-based alloys containing 85% by weight or more lead).
- Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound.
- Lead in dielectric ceramic in capacitors for a rated voltage of 125V AC or 250V DC or higher.

Indian Restriction of Hazardous Substances

Restriction on Hazardous Substances statement (India). This product complies with the "India E-waste Rule 2011" and prohibits use of lead, mercury, hexavalent chromium, polybrominated biphenyls or polybrominated diphenyl ethers in concentrations exceeding 0.1 weight % and 0.01 weight % for cadmium, except for the exemptions set in Schedule 2 of the Rule.

Copyright Information

Copyright© NOMVDIC Corporation, 2023. All rights reserved.

NOMVDIC™ is a trademark of NOMVDIC Corporation with trademark applications in the US and certain other countries.

Disclaimer: Third-party applications or application stores showed herein are for demonstration purposes only, and their respective logos, trademarks are owned by their respective owners, who neither sponsor our products nor are affiliated with our company.

Customer Service

For technical support or product service, please contact us at: <https://nomvdic.io/pages/contact> or send an email to: hello@nomvdic.io.

To register the warranty for your NOMVDIC™ products, please visit <https://nomvdic.io/pages/warranty>.

NOTE: You will need the product's serial number.

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. (Please refer to: "What the warranty does not cover" section)

How long is the warranty effective?

NOMVDIC™ Projector

1-year Limited Warranty

Remote Control

6-month Limited Warranty

AC Adapter

6-month Limited Warranty

Who does the warranty protect?

This warranty is valid only for the first consumer purchaser.

What does the warranty NOT cover?

1. This warranty excludes normal depletion of consumable parts such as batteries, power cord, 3.5 mm audio cable, and USB-C cable unless failure has occurred due to a defect in materials or workmanship and, damage resulting from abuse, accident, modifications, unauthorized repairs or other causes that are not defects in materials and workmanship.
2. Any product on which the serial number has been defaced, modified, or removed.

3. Damage, deterioration or malfunction resulting from:

- » Accident, misuse, neglect, fire, water, lightning, or other acts of nature, unauthorized product modification, or failure to follow instructions supplied with the product.
- » Repair or attempted repair by anyone not authorized by NOMVDIC™.
- » Damage to or loss of any programs, data or removable storage media.
- » Any damage of the product due to shipment.
- » Causes external to the product, such as electric power fluctuations or failure.
- » Normal wear and tear.
- » Failure of owner to perform periodic product maintenance as stated in User Guide, such as cleaning of user-cleanable projector filters.
- » Any other cause which does not relate to a product defect.
- » Hardware/Accessories/Parts/Components - Installation of any unauthorized hardware, accessories or components.
- » Damage to, or abuse of, the coating on the surface of the display through inappropriate cleaning as described in product User Guide.

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 service:

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

NOMVDIC™ is not responsible for any damages in transit by your shipper.

Insurance of the returning product is recommended should you experience any transportation claim from the carrier you select.



NOMVDIC™