

Control

Different Control Methods: You may control the NEO HD-UH with the following input devices:

- 1) Wired mouse
- 2) 2.4GHz USB wireless mouse and keyboard set
- 3) 2.4GHz USB wireless mouse / gamepad (Xbox/ Nintendo wireless suit separately)
- 4) Voice & Remote-controls

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IR-Remote Functions

1: Power
2: Play/Pause
3: Stop
4: Previous
5: Next
6: Home
7: Back
8: Forward
9: Volume Up
10: Volume Down

* Must be AAA batteries

Basic Setup

What you need:

- High-Definition TV or PC monitor:** That can display 720p, 1080p or 4K video with an external HDMI input.
- HDMI Cable:** To connect the NEO-UH to your PC/monitor (cable included).

Wired Network: A wireless network cable or an RJ45 10/100/1000 Mbps Ethernet network cable.

Software and accounts: To play content (movies, photos, music) from a smartphone or PC.

- MINI:** Control the options menu for your current screen using applications.
- POWER:** Return an external power source (power adapter or power supply).
- HOME:** Return to the home screen (press of the Home button).
- BACK:** Return to the previous application or controlling an activity.
- FORWARD:** Advance to the next application or controlling an activity.
- VOLUME UP:** Adjust the volume volume up.
- VOLUME DOWN:** Adjust the volume volume down.
- UP:** Select menu up.
- DOWN:** Select menu down.
- OK:** To confirm a menu selection or to go on "Next Step".
- EXIT/STOP:** Close the menu but settings menu.

The NEO HD-UH is connects to your TV or PC monitor through an HDMI port that delivers both audio and video. Before you use the NEO HD-UH, check the ports on the side of your TV or PC monitor to ensure you have the right cable - HDMI cable. You can connect the NEO HD-UH to a TV or PC monitor. Please remember that you need an HDMI port on your PC/monitor for video and audio.

Step 1 Connecting the cable

1. Connect one end of the HDMI cable to the HDMI port of your TV/PC monitor.
2. Connect the other end of the HDMI cable to the HDMI port of the NEO HD-UH.

Step 2 Connecting the power

- Connect the TV power adapter (supplied) to the socket for the external port.
- Plug one end of the power adapter to the NEO HD-UH and the other end to the blue power ICD (shown below). (You may also use the supplied power cord to connect the power to the device).

Step 3 Turn on your TV/PC monitor and select the input

Simply turn on your TV/PC monitor and select the corresponding HDMI port connected to the NEO HD-UH.

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Google Play Store

Sign in to your Google Account.

Launch the Google Play Store by following these steps:

Launcher Home Screen > Settings > Google

The default language is English, you may choose your desired language and confirm.

Time Zone Setup

You should adjust the time zone according to your current location by the following steps:

Launcher Home Screen > Settings > Date & Time > Select Time Zone

Choose your time zone and confirm.

Wi-Fi Setup (steps)

Launch the Wi-Fi screen, wireless network follow these steps:

Launcher Home Screen > Settings > Wi-Fi > Check to open

"To see available networks turn Wi-Fi on"

Wi-Fi turn on and automatically connect to the wireless networks available, then select the wireless network that you wish to connect to and confirm, key in the password of the Wi-Fi network when the virtual keyboard prompts. Really turn on the "Connect" button.

Kodi

Kodi is a media player that allows users to play and view videos, music, and other content from various sources, including local storage and network storage devices.

For more information and instructions regarding Kodi please visit: <http://kodi.tv>

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Note: The equipment has been tested and found to comply with the limits for a Class A 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 may not cause radio frequency energy, if 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 the receiving antennas.
- Move the equipment away from the receiving antenna.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The content of this guide may include some details from the product or its software. All information in this document is subject to change without notice.

For the software, please visit: www.neo-hd.com, or go to our facebook fanpage at: www.facebook.com/neo-hd

CE FCC

FCR Warning:
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, 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause interference, and
(2) This device must accept any interference received, including interference that may cause operation to cease.

To comply with FCC RF exposure compliance requirements, this grant is conditioned on the mobile configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.*

FCC RF Exposure Statement: