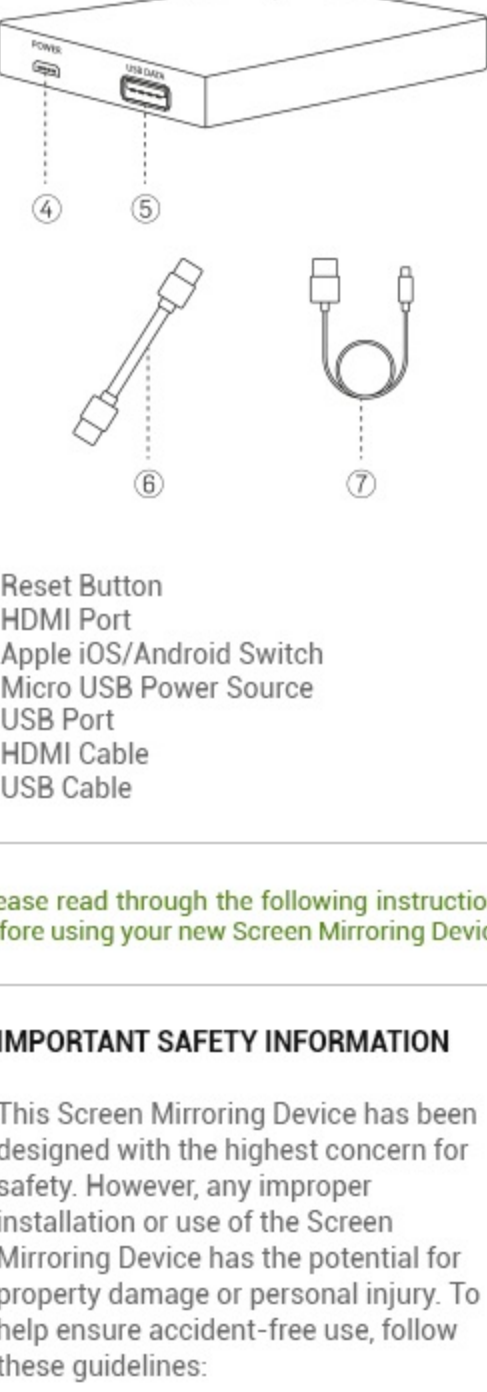


Instruction Manual

English



1. Reset Button

2. HDMI Port

3. Apple iOS/Android Switch

4. Micro USB Power Source

5. USB Port

6. HDMI Cable

7. USB Cable

Please read through the following instructions before using your new Screen Mirroring Device.

IMPORTANT SAFETY INFORMATION

This Screen Mirroring Device has been designed with the highest concern for safety. However, any improper installation or use of the Screen Mirroring Device has the potential for property damage or personal injury. To help ensure accident-free use, follow these guidelines:

1. Regularly inspect the Screen Mirroring Device for any damage.

2. If the device has been damaged, stop use.

WARNING: SCREEN MIRRORING DEVICE IS NOT A TOY. KEEP AWAY FROM CHILDREN.

IMPORTANT INFORMATION BEFORE USE:

1. Device should only be used for the intended purpose according to the instructions.

2. Do not install the Screen Mirroring Device in high temperatures, high humidity, or direct sunlight.

3. Do not submerge underwater. Do not expose to liquid, smoke, or steam.

4. Use your TV remote to adjust volume during screencast sessions.



Setting Up Your Screen Mirroring Device Using Your Android Phone or Tablet

Before connecting your phone, please do the following:

1. Plug your Screen Mirroring Device into a power source using the USB cable provided.

2. Connect your Screen Mirroring Device to any monitor using the HDMI cable provided.

OPTION 1 - Share your screen via USB:

1. Using your USB cable, connect your phone to the USB port on your Screen Mirroring Device.

Tip 1: Use the original manufacturer phone cable for your Android device.

Tip 2: If you are going to be streaming games or video through your Screen Mirroring Device, then a USB connection is recommended for the best experience.

Turn on Debugging Mode

- a. From your "Apps", go to the "Settings Menu".

b. Select "Developer Options", then under the "Debugging" menu, select "USB Debugging".

Important: If "Developer Options" is unavailable, you'll need to follow these steps. Go to "Apps", then "Settings", select "About Phone", and then tap "Build Number" seven times. A screen should appear with the text "Developer Mode Enabled". This will enable the debugging mode on your phone to turn on "USB debugging".

OPTION 2 - Share your screen via a Wi-Fi Connection (All new Android Phones):

1. Go to the "Settings" menu and select "Display".

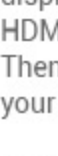
2. Select "Cast Screen" and then tap Options in the top right corner of your screen. Then tap "Enable Wireless Display".

3. Select your Screen Mirroring Device, which is labelled as "RHXY-XXXXXX".

For Android Phones - Galaxy Note 4 and Older:

1. Go to "Apps", select "Settings", select "NFC and Sharing", and then select "Screen Mirroring". Tap "SCAN", and then select "RHXY-XXXXXX".

2. For older Android Phones: Swipe down on your phone to reveal your phone's quick settings. Tap on the "SmartView", select your Screen Mirroring Device, which is labelled as "RHXY-XXXXXX".



Setting Up Your Screen Mirroring Device Using Your Apple iPhone , iPad or MacBook

Before connecting your phone, please do the following:

1. Plug your Screen Mirroring Device into a power source using the USB cable provided

2. Connect your Screen Mirroring Device to any monitor using the HDMI cable provided

OPTION 1 - Connect via USB:

1. Using your USB cable, connect your phone to the USB port on your Screen Mirroring Device.

2. A confirmation box will appear on your phone. Tap "Trust" to acknowledge the safe connection.

Tip 1: Use the original manufacturer phone cable for your Apple device.

Tip 2: If you are going to be streaming games or video through your Screen Mirroring Device, then a USB connection is recommended for the best experience.

Tip 3: Use your TV remote to adjust volume during screencast sessions.

OPTION 2 - Create a Wireless Connection:

1. Under the "Settings" menu, open the "Wi-Fi" menu and connect to the device labeled "RHXY-XXXXXXX". The password is: 12345678

Important: It's recommended that once your Screen Mirroring Device is connected via **Airplay**. You should also change your password to something that is personal and memorable.

2. If you aren't near a Wi-Fi Connection, skip to step 4. If you would like to use your home/office Wi-Fi while mirroring your screen, open your browser and type in "192.168.49.1" or scan this QR Code:



3. Once the page loads, select "Connect to Wi-Fi AP".

4. Select "Scan for Networks" to find your Wi-Fi router, select your Wi-Fi, and enter the password. Once you see it is connecting to your Wi-Fi, move to Step 5.

Note: If you do not see your Wi-Fi when scanning, go back and select "Add Network". Type in your Network SSID (Your Wi-Fi's name), enter your password and connect. Once the screen reads "connecting", you've connected to your Wi-Fi.

5. Go to your "Settings" menu, open the Wi-Fi menu, and connect to your home or office's Wi-Fi.

6. At the home screen, swipe up. Tap "Airplay Mirroring", then select "RHXY-XXXXXXX".

OPTION 3 - Connect wirelessly via MacBook:

1. Connect your mirroring device to the display screen of your choice using the HDMI cable and USB cable for power. Then flip the Apple/Android switch on your screen mirroring device to Apple.

2. In the top right corner of your desktop is the Airplay icon, beside your WiFi setting. Click on Airplay and then select the device "RHXY-XXXXXXX".

Setting Up Your Screen Mirroring Device Using Your Windows Laptop (Windows 10)

OPTION 1 - Connect wirelessly via Windows 10 Laptop :

1. Connect your mirroring device to the display screen of your choice using the HDMI cable and USB cable for power. Then flip the Apple/Android switch on your screen mirroring device to Android.

2. In the bottom right corner of your desktop, open your "Action Center", click on "Expand", then "Connect."

3. When your screen mirroring device is found "RHXY-XXXXXX" will appear. Select the device "RHXY-XXXXXX".

Technical Specifications

Color	Black
Weight	23g
Dimensions	68 x 52 x 16mm
Batteries Required?	No
Package Includes	Screen Mirroring Device, USB cable, and HDMI cable

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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and 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

Important

Radiation Exposure Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.