

MediaQ M310

Quick Start

HUAWEI TECHNOLOGIES CO., LTD.



1 Welcome



Thank you for choosing HUAWEI MediaQ M310. With your MediaQ, you can:

- > Integrate your home media and access a variety of applications.
- > Share, communicate, and stay connected.
- > Immerse yourself in a superior audiovisual experience.

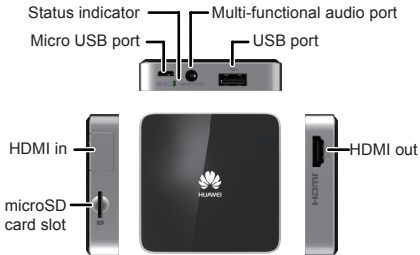
Compact yet capable. Prepare to be impressed by your new MediaQ.

What's in the box

If any of the following items are missing, please contact your vendor.

Item	Quantity
MediaQ M310	1
HDMI cable	1
Power adapter	1
USB Y cable	1
Quick Start Guide	1
Safety Information and Warranty Card	1

2 Getting started



The figures in this guide are for your reference only.
The actual products may vary.

microSD card slot	Holds a microSD card to expand your MediaQ's storage space.
HDMI in	Connects to an HDMI source device, such as a set-top box (STB) or Blue-ray player.
Micro USB port	Connects to a USB Y cable that can connect to a power supply. The USB extended port on the USB Y cable can connect to a USB device, such as a flash drive or hard disk.
Status indicator	• Blinking red: The MediaQ is powering on. • Steady blue: The MediaQ is in operation or in sleep mode.
Multi-functional audio port	Connects to an active speaker with a standard 3.5 mm plug or other device with a 3.5 mm mini optical cable.
USB port	Connects to a mouse, keyboard, flash drive, or other USB device.
HDMI out	Connects to an HDTV or HD display that has an HDMI port.
Built-in wireless module	Enables your MediaQ to access Wi-Fi networks.
Built-in Bluetooth module	Connects to a mouse, keyboard, speaker, remote control, game controller, or other Bluetooth device.

3 Preparations

3.1 Selecting a remote control

You can control your MediaQ using its dedicated remote control (available separately) or an Android phone, mouse, or keyboard.

To control your MediaQ using an Android phone, follow the directions on your TV to download the partner app. For more information, see chapter 5 "Initial setup."



Android phone

Installed with the partner app; working as a remote control



- Only Android phones can be used with your MediaQ.
- You can connect your MediaQ to a game controller via USB or Bluetooth.

3.2 Checking the network availability

Choose a setup method according to your network availability.

Using a wireless router



Wirelessly connect your phone or other remote control device and the MediaQ to a wireless router. You can then use this device to control your MediaQ. You can also connect a USB Ethernet adapter (available separately) to your MediaQ to access the Internet.

Using a router without wireless capability



Connect your MediaQ to the router through a USB Ethernet adapter and Ethernet cable. In this case, you cannot use a phone to control your MediaQ. Instead, use a remote control, keyboard, or other device.

Without a router

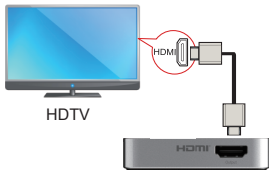


Connect your MediaQ to your phone or other device to control the MediaQ.

4 Connecting cables

4.1 Connecting to an HDTV

Connect one end of the HDMI cable to your MediaQ's HDMI out port and the other end to the HDTV's HDMI in port.

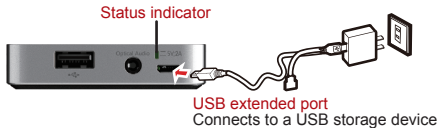


The TV must support 720p or higher resolution.

4.2 Connecting to a power supply

Connect one end of the USB Y cable to your MediaQ's micro USB port and the other end to the power adapter. Then plug the power adapter into a power outlet.

After connecting to the power supply, your MediaQ automatically powers on. The status indicator turns from blinking red to steady blue.



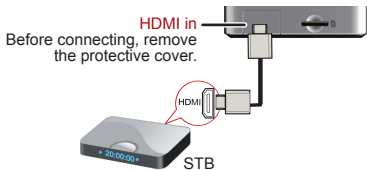
Do not repeatedly connect and disconnect the power supply. Remove the power supply only when you are not going to use your MediaQ for a long time.



If your MediaQ is idle for 15 minutes, it enters standby mode to decrease power consumption.

4.3 Connecting to a set-top box (optional)

Connect one end of the HDMI cable to your MediaQ's HDMI in port and the other end to the set-top box (STB)'s HDMI out port.



You can also connect your MediaQ to other HDMI source devices, such as Blue-ray players.

In standby mode, your MediaQ automatically uses the STB as the input source. Alternatively, after you complete the initial setup of your MediaQ, use the remote control to switch to STB input mode. You can then watch TV via the STB.

If you want to switch back to content saved in your MediaQ or any storage devices connected to it, use the remote control device to perform any operation on your MediaQ.

5 Initial setup

When you first use your MediaQ, follow the setup instructions on your TV.

In the following example, a wireless network is set up and you are using your phone as the remote control.

1. Connect your phone to the MediaQ.
2. Download and install the partner app on your phone.
3. Connect the MediaQ to a wireless router.
4. Connect your phone to the wireless router.
5. Using your MediaQ, register and log in to your Huawei ID. (Optional)



Your Huawei ID lets you access a variety of cloud services, such as cloud storage.

The MediaQ's main interface is then displayed.

Open the partner app on your phone, go to **Remote control**, and double-tap **home** to switch to the media integration screen for more functions.



The setup instructions only appear when you first use your MediaQ. If you need to change the settings, go to the MediaQ's **Settings** menu.

6 Multi-screen interaction

To experience multi-screen interaction, make sure that the partner app is installed on your phone and that your phone is wirelessly connected to the MediaQ in either of the following ways:

- > Connect your phone and MediaQ to the same wireless router.
- > Connect your phone to the MediaQ's wireless network.



Some Huawei phones that run Emotion UI come with the multi-screen interaction function. Touch  to use the multi-screen pushing and mirroring functions.

Multi-screen pushing

You can stream media files from your phone to a TV. Simply launch the partner app, and go to **Multi-screen Pushing**.



Multi-screen mirroring

You can mirror content from your phone onto a TV or use your phone to watch and control content played by your MediaQ. Simply launch the partner app and go to **Multi-screen Mirroring**.

7 Sharing and communication

Photo streaming

To stream photos, enter your Huawei ID on your phone to log in to the **Cloud Drive**. Then, log in to your MediaQ with the same Huawei ID. You can then use your TV to browse photos stored in the **Cloud Drive**.

 If your phone has the embedded **Cloud+ Photos** function, you can directly stream photos from your phone to your MediaQ.

Video calls

Before you start a video call, connect a voice input device, such as a Bluetooth headset, to your MediaQ's multi-functional audio port and a USB camera to your MediaQ's USB port.

Dial a contact's Huawei ID on the MediaQ to start a video call.

To set up a video call between a phone and your MediaQ, install the **TT Call** application on the phone.

Folder sharing

You can share folders on your computer with the MediaQ. For details, see the User Guide.

8 FAQs

How do I reset my MediaQ?

Choose **Settings** > **Backup & reset**, and select **Factory data reset**.

How do I check the details of the files on all the sharing devices?

Open **File Manager** on your MediaQ's main interface.

My TV does not have an HDMI port. How do I connect it to the MediaQ?

You need an HDMI converter cable compatible with your TV.

How do I connect the MediaQ to a computer monitor?

You need an HDMI to VGA or HDMI to DVI cable.

I connected my TV to the MediaQ but nothing is displayed.
What can I do?

Make sure that the cables are connected correctly. If this problem occurs when you first use your MediaQ, your TV resolution may be too low or your MediaQ may be in standby mode. In the latter case, press the remote control to wake up the MediaQ.

My MediaQ cannot identify a USB hard disk. What can I do?

Your portable hard disk may not have sufficient power. Connect the portable hard disk to the USB Y cable's extended port or use another external power supply.

For More Help

Please visit www.huaweidevice.com/worldwide/support/hotline for recently updated hotline and email address in your country or region.



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