STOP!

TECHNICAL SUPPORT

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EZQuest®
Premium Digital Life Accessories

Quick Instruction Manual for
USB-C Multimedia Charging Adapter 3 Ports
Part#X40018

Connect the USB-C plug of the USB-C Multimedia Charging Adapter to your computer. Use the adapter to connect a USB device, an HDMI display, and /or USB-C cable to a power adapter.

How to connect to smart phones and tablets:

Note: Please make sure that your device has the same type of USB-C connectors. The best way is to compare your charging cable connector that comes with your device to make sure it is a USB-C connector.

Please follow steps below:

A. Hook up your device USB-C power cable to X40018.

B. Hook up your HDMI cable to your TV and make sure that you have choosen the right input from your TV setting.
then plug the other end of your HDMI cable to X40018.

A.
B.

C. Hook up the USB-C connector to your smart phone or tablet.

C.

Please make sure that you select the correct HDMI port from your TV or your display INPUT so that your computer display can be shown.

Note: To prevent possible data loss or corruption, avoid disconnecting the USB-C Multimedia Charging Adapter from AC power while transferring data.

Note: If you use the HDMI port and like to close your computer display, your USB-C Multimedia Charging Adapter must be connected to the AC power adapter.
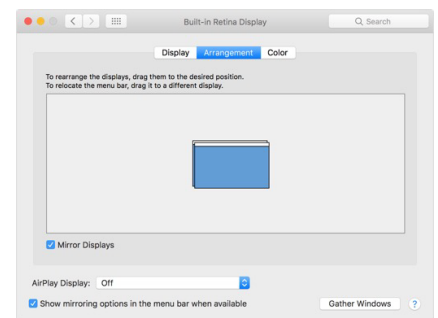
Setting up video mirroring:
1. Connect your HDMI cable.
Turn on your additional display.
2. From the Apple menu, choose "System Preferences".
3. Choose "Displays".
4. Click "Arrangement tab".
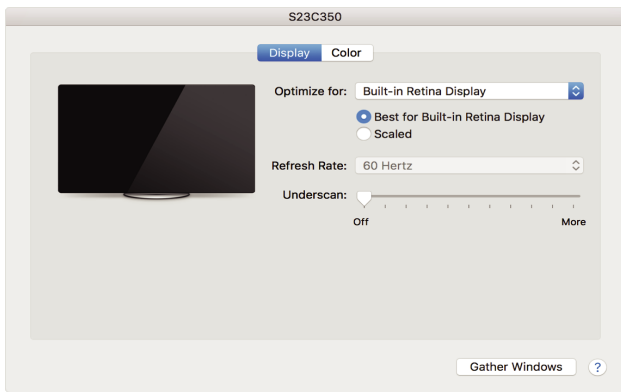5. In the lower-left corner of the Arrangement pane, select "Mirror Displays."
In OS X Mavericks or later, add a status menu to make it easier to mirror your displays. Use this menu to select an Apple TV or television to use as a display. It appears when you connect to an HDTV, or when an Apple TV is available on your network. To add the menu to the top of your screen, select "Show mirroring options" in the menu bar

The blue boxes represent all displays that you've connected. The white bar at the top of both boxes represents your primary display. In video mirroring, both displays have a white bar because they show the same information.
You might see black bars on the sides of the screen image. This happens if you choose a resolution in the Display pane that only one of your displays supports. Your Mac uses the closest matching resolution.
To switch between video mirroring and an extended mode, press Command–Brightness Down.

Extended Mode:

When you use two displays as one continuous display, you can spread out your work any way you like. Move your pointer past the edge of one display and it appears on the other display. At first, your primary display has all of your desktop icons and open app windows. You can drag them to the other display as needed.

Setting up an extended desktop:

1. Connect your EZQuest USB-C to HDMI cable or adapter. Turn on your additional display.
2. From the Apple menu, choose "System Preferences".

3. Choose "Displays".
4. Click "Arrangement tab".
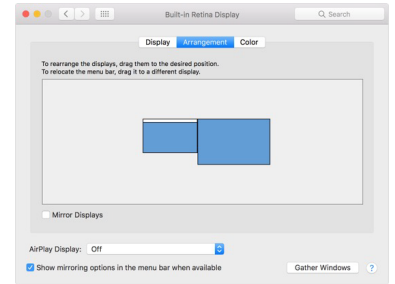5. Make sure that the Mirror Displays checkbox isn't selected.

When you set up an extended desktop with an additional display in OS X Mavericks or later:

• Each display has a menu bar.
• Each display can have full-screen apps. To take an app full screen, click the green button in the upper-left corner of the app window. Or press Control-Command-F.
• You can use Mission Control to organize windows and full-screen apps across your displays.
• If the Dock is positioned at the bottom of your screen, you can view it on any one of your screens by moving your pointer to the bottom edge of that screen.

Arrange your displays

You can tell your Mac whereyour displays are in relation to each other.
Use this feature so that your connected displays match their real-world location when you move between windows.

The blue boxes in the Arrangement pane represent all displays that you've connected to your Mac. The size of each box represents the current resolution of each display. In this example, the smaller box on the left represents a MacBook display. The larger box on the right is the Apple 27" Thunderbolt Display.
To change the location of a display, drag its blue box to where you want it. For example, you might have an external display to the left of your Mac Book in your workspace. If its blue box is at the right side, you can drag it to the left to match the actual location.

The white bar at the top of the blue box identifies your primary display. The primary display is where your desktop icons and open app windows first appear. To make a different display your primary display, drag the white bar to the box that represents that display.

Power

Due to the power input limitations of mobile devices, this hub is not suitable for pass-through charging tablets including iPad Pro or phones (when using the original wall charger that came with iPad Pros or phones). To support full-speed charging for iPad Pro, please check your adapter supports 15V (45W).

Please email us with any questions or feedback you might have about our products to support@ezq.com.
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