



iPhone 15 Series: The USB-C Upgrade You Have Been Waiting For

Dropping the proprietary Lightning cable unlocks the full potential of your iPhone 15 series, with support for 4K60Hz high resolution video output, fast data transfer speeds, high-power charging, and seamless compatibility with a wide range of USB-C devices

Have you been waiting for a USB-C connector on iPhone that is compatible with most USB-C accessories and capable of outputting to a 4K display at 60Hz? Apple's latest iPhone 15 series finally ditches the lightning port for USB-C, so you can bring just one USB-C cable for all your USB-C devices. It can also charge and transfer data very quickly.

Model	iPhone 15	iPhone 15 Plug	iPhone 15 Pro	iPhone 15 Pro Max
Power charging	20W	20W	20W	30W
DP Alt-mode Video	Up to 4K 60Hz	Up to 4K 60Hz	Up to 4K 60Hz	Up to 4K 60Hz
USB data rate	USB 2 480Mbps	USB 2 480Mbps	USB 3 10Gbps	USB 3 10Gbps

See more details on how to charge and connect your iPhone 15, please go to ["https://support.apple.com/en-us/HT213839"](https://support.apple.com/en-us/HT213839)

SIIG USB-C Alt Mode Products

SIIG offers a wide range of USB-C Alt mode products that are compatible with the iPhone 15 series. These products allow you to extend the functionality of your iPhone 15 series and connect it to a variety of devices, including:

- **USB-C Stand Holder:** This unique stand holder allows you to adjust the viewing angle of your iPhone 15 series to your liking. It also supports 1080p or 4K60Hz HDMI video output, PD charging, and data transfer speeds of up to 5Gbps via USB-C for the iPhone 15 Pro and iPhone 15 Pro Max, and 480Mbps for the iPhone 15 and 15 plus. Additionally, the stand holder has a 3.5mm audio headset jack and an SD/Micro SD card reader slot (For iPhone 15 Pro and Pro Max only).



[CE-MTDK31-S1 USB-C Stand Holder](#)

- **USB-C Mini Dock with Speakerphone:** The iPhone 15 only supports 4.5W (5V/900mA) output from the USB-C port, so connecting to the Mini Dock with Speakerphone requires an external power source (via power delivery passthrough) for all the Dock's functions to work properly. This compact and lightweight dock offers a convenient solution for conducting video conference calls, presentations, and teaching. It includes an HDMI video output, 360-degree crystal-clear voice quality, two USB-A 5Gbps data transfer ports, PD charging, a 3.5mm audio jack, and volume control buttons.



[JU-DK0S11-S1 USB-C Mini Dock with Speakerphone](#)

- **USB-C to HDMI Adapter:** This portable adapter allows you to connect your iPhone 15 series to an HDMI display and charge your iPhone15 at the same time. It features a single HDMI video output, two USB-A 5Gbps data transfer ports, 1Gbps Ethernet transmission, and a PD charging input.



[JU-H30L11-S1 USB-C to HDMI with Lan Hub & PD Charging Adapter](#)

More Options for USB-C Adapters






		
<p>CB-TC0L11-S1 USB-C to HDMI Adapter</p>	<p>CB-TC0C12-S1 USB-C to HDMI Adapter</p>	<p>CB-TC0811-S1 USB-C to HDMI Adapter with PD Charging</p>

- 100W GaN PD Combo Charger:** This smaller, faster, and higher power conversion charger with GaN3 technology allows you to charge two iPhone 15 USB-C devices and one USB-A device simultaneously. It delivers a total output of up to 100W.



[AC-PW1Z11-S1 100W GaN PD Combo Charger](#)

More Options for USB-C Power Charger

				
<p>AC-PW1V11-S1 200W GaN² Combo Charger</p>	<p>AC-PW1Y11-S1 200W GaN² Combo Charger</p>	<p>AC-PW1X11-S1 240W GaN² Combo Charger</p>	<p>AC-PW1P11-S1 100W Combo Charger</p>	<p>AC-PW1N11-S1 100W Combo Charger</p>

- **2x1 USB-C KVM Switch:** This ultra-thin and lightweight switch allows you to control two devices (such as an iPhone 15, tablet, or laptop) with one keyboard and mouse. It features an HDMI video output and two USB-A ports for keyboard and mouse.



[CE-KV0B11-S1 2x1 USB-C KVM Switch](#)

- **USB-C 2-in-1 Card Reader:** This compact and convenient card reader allows you to connect your iPhone 15 Pro or Pro Max to access SD and micro SD cards simultaneously and directly. It features a USB-C connector and supports data transfer rates of up to 5Gbps.



[JU-MR0F12-S1 USB-C 2-in-1 Card Reader for SD & Micro SD](#)

- **USB-C to Gigabit Ethernet Adapter:** This compact and lightweight adapter allows you to upgrade your iPhone 15 series' LAN speed to Gigabit speeds, wherever you are. It features a USB-C connector and an RJ45 port, providing an instant wired Ethernet connection.



[JU-NE0914-S1 USB-C to Gigabit Ethernet Adapter](#)

More Options for USB-C Gigabit Ethernet Adapter



[JU-NE0A11-S1](#)






USB-C to Gigabit Ethernet Adapter





- USB-C Gen 2 Cable:** Easily charge and sync your iPhone 15 Pro and iPhone Pro Max with a USB-C Gen 2 cable. It supports data transfer speeds of up to 10Gbps, 4K60Hz video output, and has a more durable connector.



[CB-TC0F11-S1 USB-C Gen 2 Cable 100W- 1M](#)

More option for USB-C to USB-C cables

				
<u>CB-TC0E11-S1</u> USB-C Gen 2 Cable 60W- 1M, 10Gbps	<u>CB-TC0D11-S1</u> USB-C Gen 1 Cable 60W- 1M, 5Gbps	<u>CB-TB0111-S1</u> Thunderbolt 3 40Gbps Active Cable- 2M	<u>CB-TB0011-S1</u> Thunderbolt 3 40Gbps Active Cable- 1M	<u>CB-TB0211-S1</u> Thunderbolt 4 40Gbps Cable- 0.7M

			
<u>CB-US0L11-S1</u> Zinc Alloy USB-C to USB-C charging & Sync Braided Cable- 3.3ft, 480Mbps	<u>CB-US0P11-S1</u> Zinc Alloy USB-C to USB-C charging & Sync Braided Cable- 1.65ft, 480Mbps	<u>CB-US0Q11-S1</u> Zinc Alloy USB-C to USB-C charging & Sync Braided Cable- 1.65ft & 3.3ft, 480Mbps	<u>CB-US0R11-S1</u> Zinc Alloy USB-C to USB-A charging & Sync Braided Cable- 3.3ft & 6.6ft, 480Mbps

Conclusion

The iPhone 15 series' USB-C upgrade is a significant improvement that unlocks its full potential and enables seamless compatibility with USB-C devices. SIIG's USB-C Alt mode products offer further functionality and flexibility, making the iPhone 15 series an even more versatile and powerful device.