



How to Connect SP15C to iPhone & Lightning Devices

Two (2) Third-Party Accessories are Required (Sold Separately).

1. Apple Lightning to USB Camera Adapter
2. USB-C Male to USB-A Male Cable

The SP15C uses the industry standard USB-C plug to connect to your iOS device. A short male to male cable is included that plugs directly into the USB-C port on the current generation of iPad Air and iPad Pro. Apple has not upgraded the iPhone to directly support USB-C as of this writing.

iPhones use a proprietary "Lightning" connector. Apple began using this 8-pin connector in September 2012 with the introduction of iPhone 5. You must use the Apple Lightning to USB Camera Adapter to convert from USB-C to Lightning. The cable that comes with the iPhone is a USB-C to Lightning "Power Charging" cable, which does not support external accessories.

We advise you to use Apple's Lightning to USB Camera Adapter. While there are other adapter cables available on the market that may seem more cost effective, many of them are not suitable for use with high performance Apps. Additionally, you'll need a standard USB-C Male to USB-A Male cable.





