



QUIP DESIGN

CINEMA GRIP

FORM / FUNCTION / FOCUS

Complete Pack. Quick Start Guide



This Document Is **interactive**



Designed In Australia

www.quipdesign.com

Assembled In China

Complete Pack.

Quick Start Guide



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Your iPhone® Cinema Camera.



Designed for film makers, Cinema Grip™ expands the iPhones® capabilities like no other accessory, truly converting the phone in your pocket, into a Cinema Camera.

Compatible with iPhone 15 & 16 Pro / Pro Max.

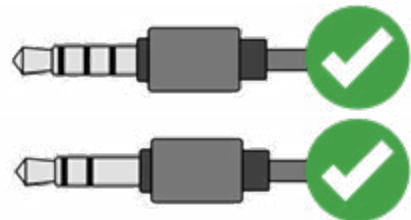
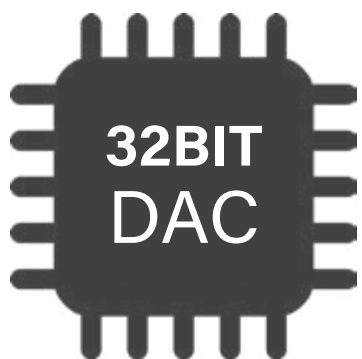


Included Accessories

1x



USB-A SOUND CARD



TRRS & TRS COMPATABLE JACK

This USB-A to TRRS or TRS sound card can be used with both TRS and TRRS.

1x



USB-A 90 DEGREE ADAPTER



Converts the USB-A position to a 90 degree connection.

1x



USB-A TO USB-C ADAPTER



Converts the USB-A 10Gbps port into a USB-C 10Gbps port.

1x

iPhone Thermal Tech™ Case
15 Pro / Pro Max



1x

iPhone Thermal Tech™ Case
16 Pro / Pro Max



2x

M5 FLAT SCREW



1x

M3 SCREW



2x

M2.5 SCREW



1x

M4.7 ALLEN WRENCH



1x

M3 ALLEN WRENCH



1x

M2.5 ALLEN WRENCH



1x

T6 ALLEN WRENCH

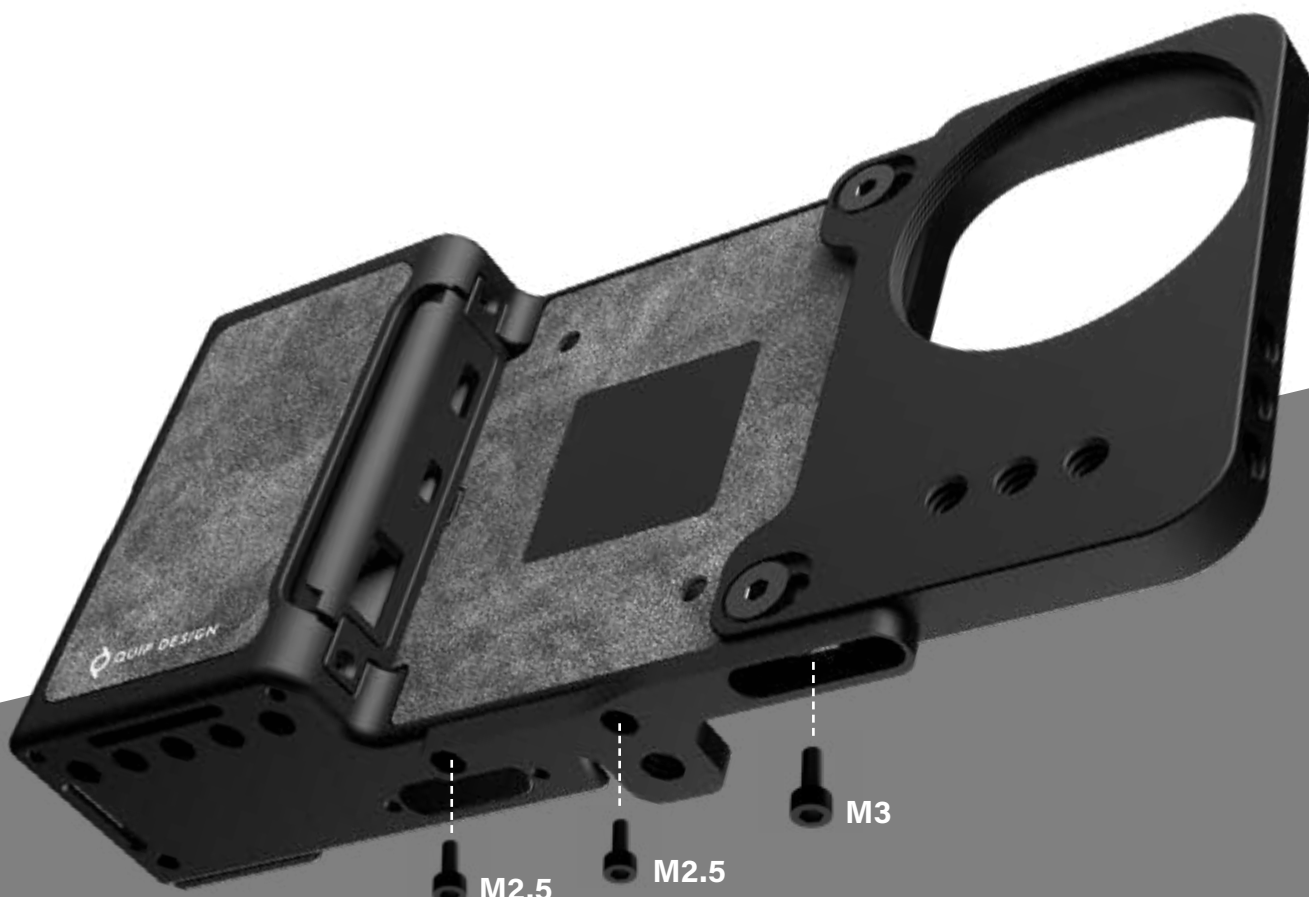


1x

T5 ALLEN WRENCH

1x

1/4" Base Plate.



1/4" Base Plate:

The 1/4" base plate adds a center 1/4" camera thread to the bottom of Cinema Grip™, while also adding additional support to lens adapters.

Introducing:

Studio Pro™



Important Notice:
When using Cinema Grip™, ensure all usb devices and CFexpress cards are connected before installing your phone. Some USB based devices, if connected after phone installation, may not be recognised or may cause slower write speed to CFexpress cards.



USB-A

The USB-A 3.2 Port is a 10Gbps High Speed USB connector.
This SuperSpeed+ connector can support USB data transfers of up to 1,050MB/s

HDMI

iPhone Pro series devices can now support Video output.
The Studio Pro Micro HDMI 2.0 port supports resolutions up to 3840x2160 60fps

USB-C

PD30W input with 480mbps data support
This USB-C port allows for PD30W input with support for USB2.0 data.

CFexpress Type B

Ultra High Speed CFexpress Type B Connector
Record video up to 800MB/s with CFexpress Type B cards.



Quip Design® Cine Pro™ CFexpress Type B cards, are designed to record all framerate options including ProRes 422 HQ 120fps





Important Disclaimer:
Our first version of Studio Pro has a snug fit when inserting CFexpress cards. With regular use, this will loosen slightly, making it easier to insert and remove cards over time.

Purpose Built.

Studio Pro™ comes standard in our complete package. It is a revolutionary USB expansion card designed for Cinema Grip™. Studio Pro™ is a industry first expansion card which brings professional IO to the iPhone enabling features found in high end Cinema Cameras.

1.1

Studio Pro supports CFexpress Type B cards. Cinema Grip has been designed so these cards can be inserted through the grip into Studio Pro for seamless integration.

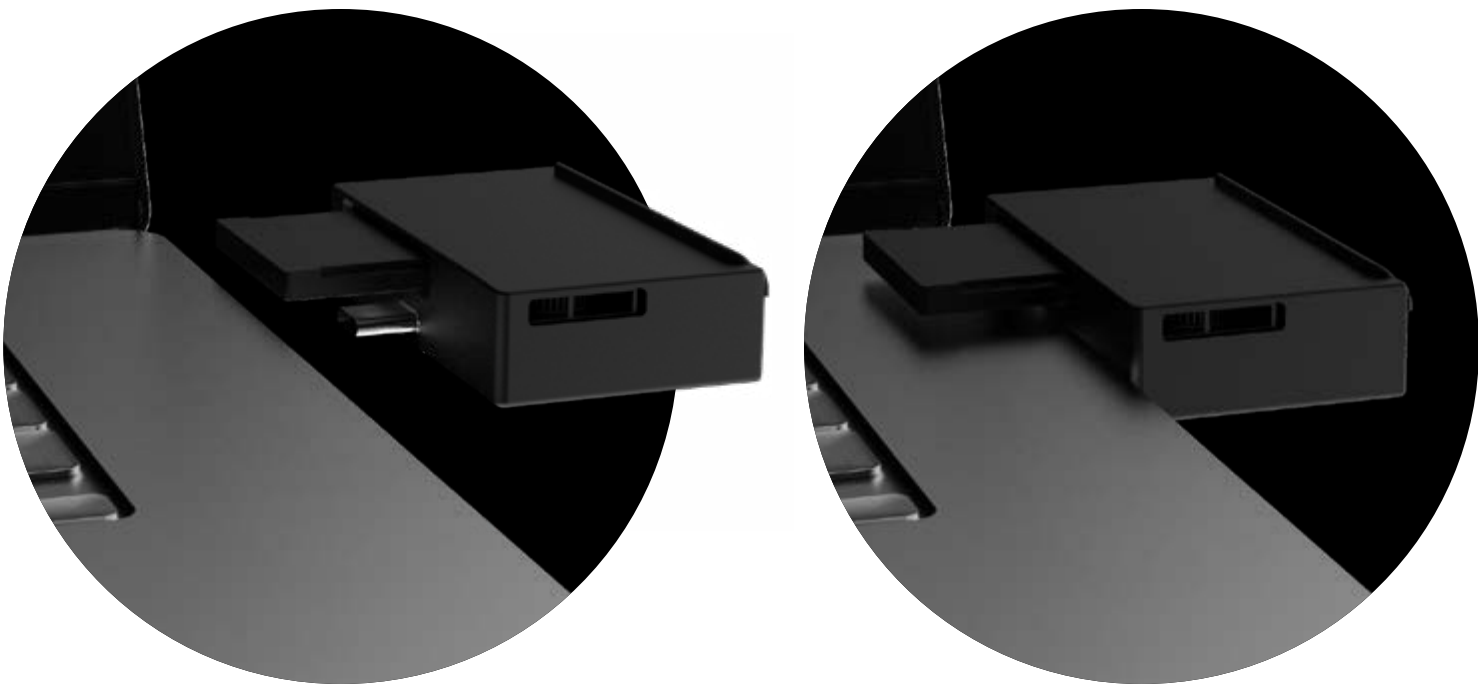


1.2

Cinema Grip incorporates a USB expansion port. This allows for the Studio pro or other future designs to be removable, repairable and upgradable.

1.3

Studio Pro has been designed to be utilised as a Professional USB hub allowing for uses on any device with 10Gbps USB-C.



Troubleshooting

1. CFexpress Card Not Recognized

Ensure your CFexpress card is correctly formatted (Exfat). You may need to format on a computer as many phones do not support external formatting. Insert the CFexpress card before installing the phone. Some phones require initialization when the phone itself is connected.

2. USB Audio Adapters Not Working

Many USB audio adapters lack built-in DACs and rely on the "audio through USB" protocol, which is not supported. Only USB data protocol is supported. Audio adapters must have their own inbuilt DAC chip to function correctly. Ensure you are using a compatible TRS or TRRS cable and the correct 3.5mm jack.

3. Recording Errors While Filming

- 3.1 Some shooting modes, such as 120fps, generate excessive heat and may cause recording to stop after several minutes.
- 3.2 High frame rate modes should be used for short-duration recordings to prevent overheating.
- 3.3 Use a CFexpress card with a sustained write speed of at least 440MB/s to prevent recording interruptions.
- 3.4 If overheating or write speed is not the issue, try the following steps:
 - 1. Remove the phone from Cinema Grip™ and disconnect all USB and CFexpress accessories.
 - 2. Wait at least 5 seconds before reconnecting accessories.
 - 3. Reinsert USB and CFexpress accessories first, then install the phone.

4. Studio Pro or Storage Media Disconnects From Phone

- 4.1 USB-C ports have a maximum power output of 4.5W. If using high-power devices, ensure an external power source is connected for additional power draw.
- 4.2 Some phones automatically disconnect USB devices when they overheat to prevent damage. Allow the phone to cool down before reconnecting devices.

5. Vignetting With Wide-Angle Camera Lens

The standard 52mm lens thread may cause vignetting when using 52mm lens filters with the wide-angle camera. For full compatibility use a 52mm to 67mm step-up ring or alternatively, use the 67mm lens thread adapter from our "Creator Kit" for optimal results.

Phone Setup & Installation

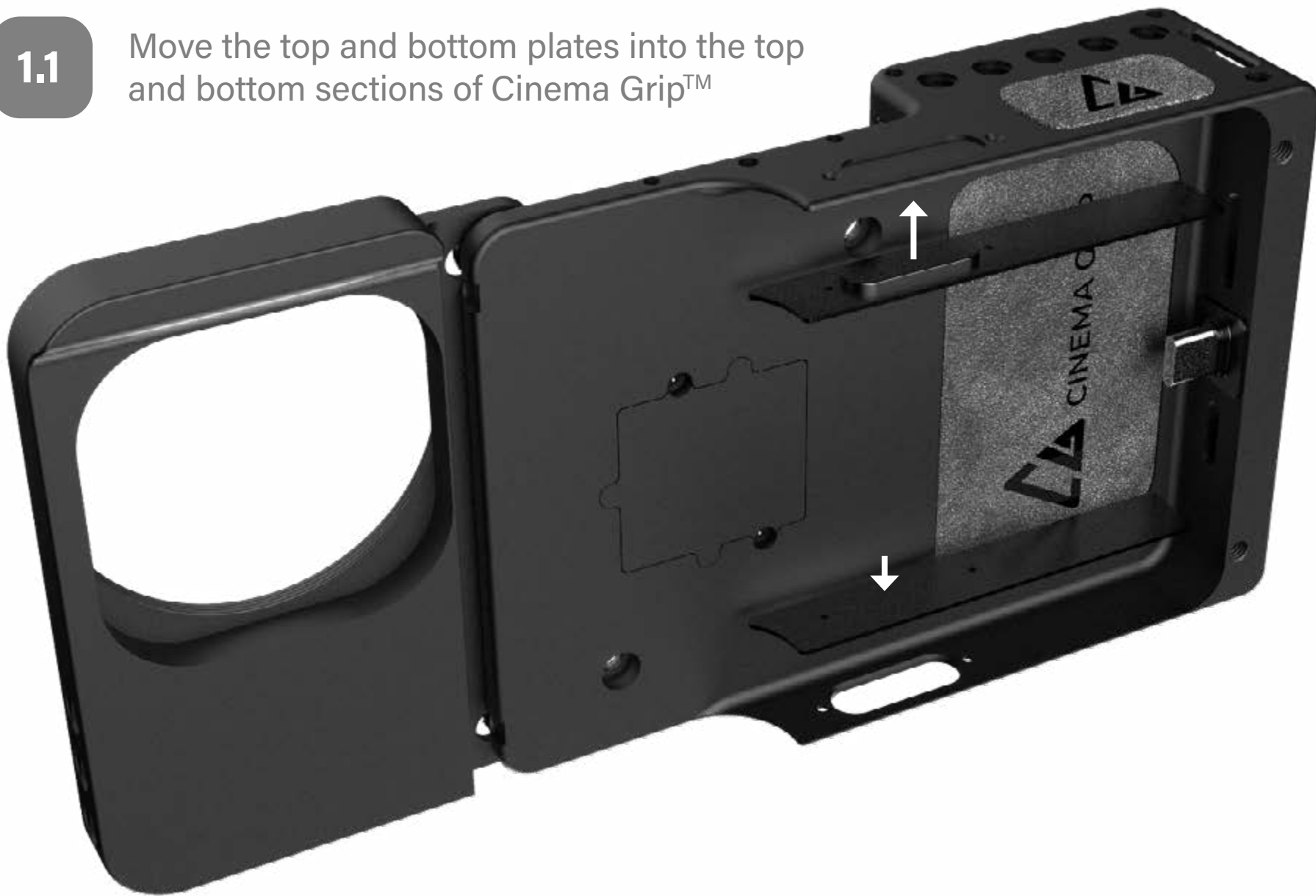
Step 1.

Configure Cinema Grip™ to suit either iPhone 15 or 16 Series

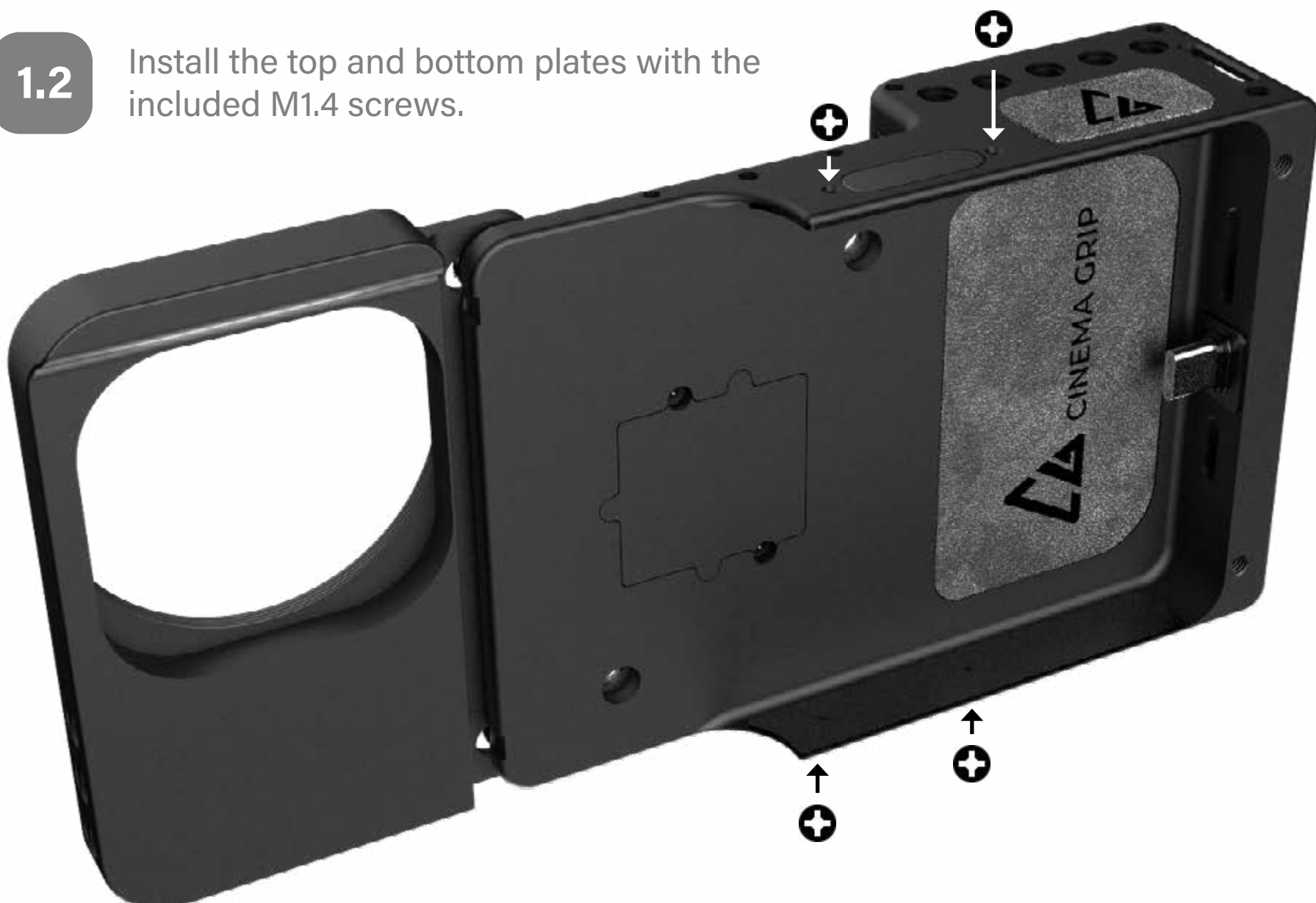
Included in your kit are top and bottom plates which are used for iPhone 15 series devices. If you are using a 16 series device, please skip this step. However If you are using a iPhone 15 Pro or 15 Pro Max device you will need to install these plates.

1.1

Move the top and bottom plates into the top and bottom sections of Cinema Grip™

**1.2**

Install the top and bottom plates with the included M1.4 screws.

**1.3**

If you are using a iPhone 16 series device there is no need to use these plates.



Phone Setup & Installation

Step 2.

Insert phone until it is fully secured into the USB-C port.

If a Magsafe case is being used, you may feel a slight pull towards the USB-C connector as the magnets help secure the phone.

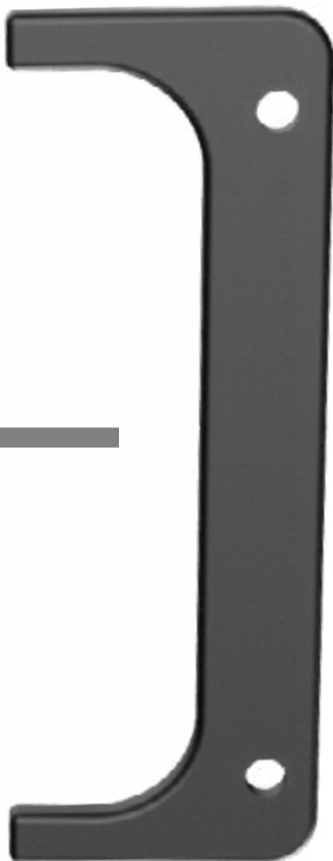


Cinema Grip™ incorporates Magsafe compatible magnets to help secure your iPhone.



2.1

Once the phone is secured, please note it is not permanently secured. It is only held in by the friction of the device and magnets. Please use accessories from the "Creator Kit" for a more secure connection.



Phone Setup & Installation

Step 1.

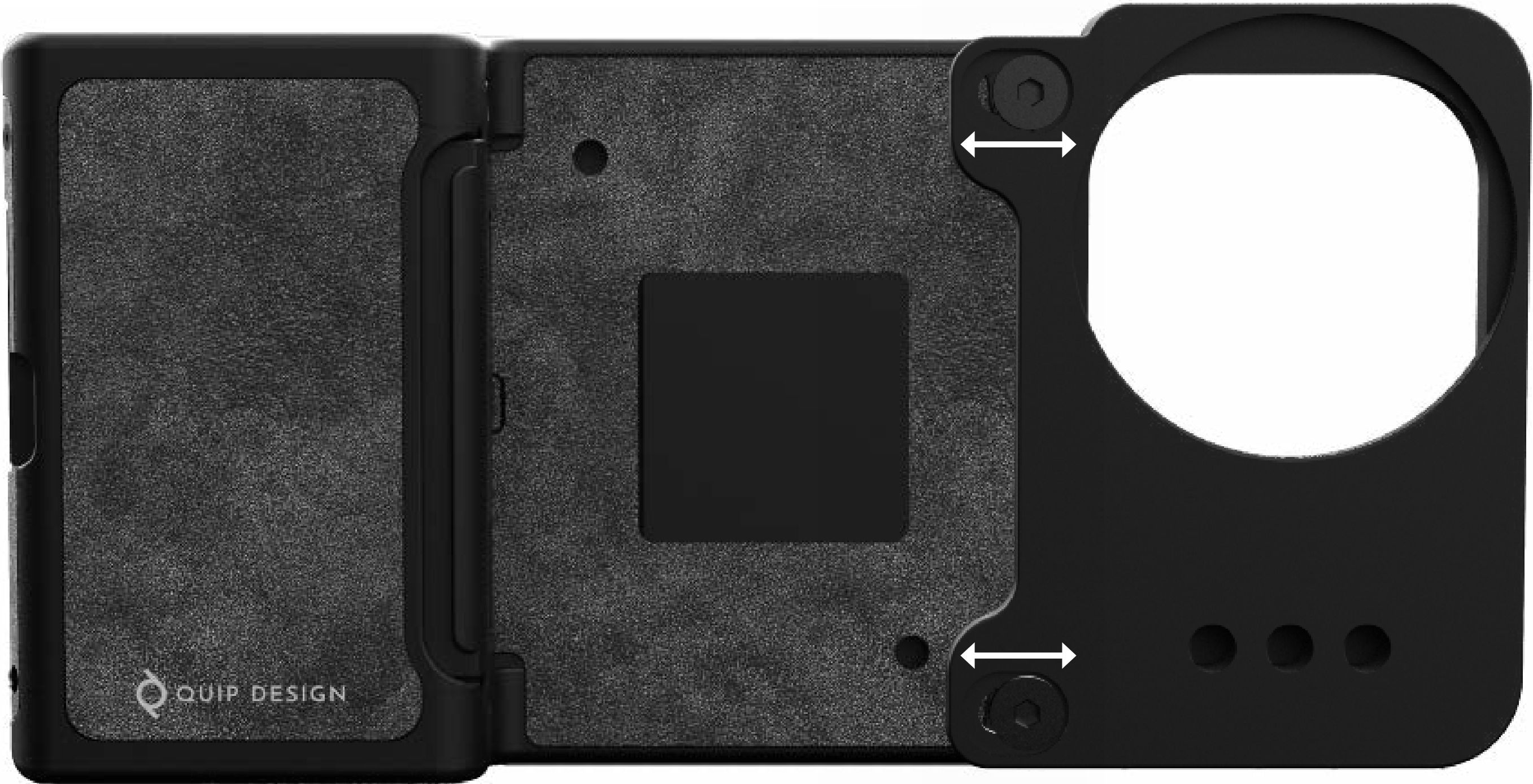
Move Lens Adapter into correct position.

Use the provided M3 Allen Key to tighten the M5 screws into place.



1.1

The Lens adapter is adjustable left and right.
This enables the same adapter to be used for both iPhone 15 and 16 series.



1.2

Adjust the lens adapter to the left side
for use with 15 Series iPhones



iPhone 15 Pro / Max

1.3

Adjust the lens adapter to the right side
for use with 16 Series iPhones



iPhone 16 Pro / Max

Cinema Grip™ Creator Kit

Included In the Pack:

- 1x 67mm Lens Thread Adapter
- 1x Top Plate & Screws
- 1x Bottom Plate & Screws
- 1x Side Plate & Screws
- 1x Phone Security Plate
- 1x Hand Strap



The Cinema Grip™ Creator Kit is a cage like system allowing for additional mounting options and larger lens filters to cover all cameras. The front plate can also be transferred to the side for added versatility. The pack also includes our custom hand strap to improve handling and comfort.

Cinema Grip™ Cine Kit

Included In the Pack:

- 1x 37mm Lens Thread Adapter
- 1x Base Plate & Screws
- 2x 15mm Rods



The Cinema Grip™ Cine Kit allows for lens adapters to specifically attach to the main camera via a 37mm thread. The pack also includes our Cinema Grip™ Base Plate which is adjustable side to side allowing for versatility and additional support. The Base Plate also allows for 15mm rods to help support and larger lens adapters such as DOF adapters. The Cine Kit is also compatible with the Creator Kit allowing for top, bottom and side plates to be attached alongside the Base Plate.