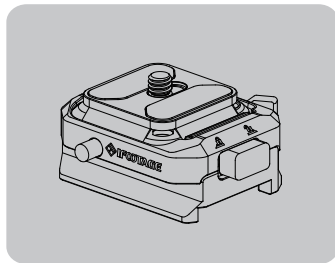


SEASTARS Q38-RS Mini

Seastars Quick Release Q38 Mini Gimbal Plate User Manual



Thank you for purchasing this iFootage product. This instruction manual is applicable to the Seastars Quick Release Q38-RS Mini. To get the most out of your quick release system please read the manual carefully prior to operating the equipment. Please keep the manual in a safe place for future reference.

The Seastars Q38-RS Mini replaces the DJI RS3 Mini's quick-release plate for fast detachment, also compatible with DJI RS4 Pro, RS4, RS3 Pro, RS3, RS2 and RSC2's top plates for a lower camera center of gravity. It's precision-engineered for seamless cross-brand use, requiring no complex modifications. Switching to the SeaStars system from DJI's original plate is straightforward, boosting efficiency and simplifying camera setup.

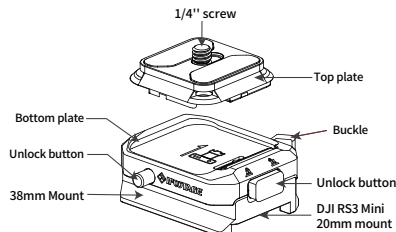
Technical Data

Size: 57x42x25mm

Material: Aluminium alloy

Weight: 78g

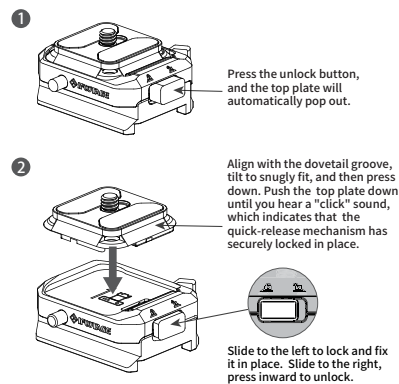
Component Description



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User Guide

■ User Guide

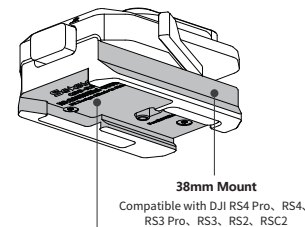


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User Guide

■ Two Interfaces, Compatible with Various Gimbals

Wide-Ranging compatibility, adapt to the DJI RS3 Mini and RS4 Pro, RS4, RS3 Pro, RS3, RS2, RSC2 series.



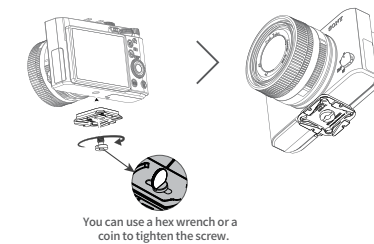
DJI RS3 Mini 20mm Mount

Compatible with DJI RS3 Mini

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Installation and User Guide

■ Install to the Gimbal



1. Installing the Top Plate
Attach the top plate to the bottom of the camera by aligning it and tightening the bottom screw. (You can use a hex wrench or a coin to tighten the screw.)

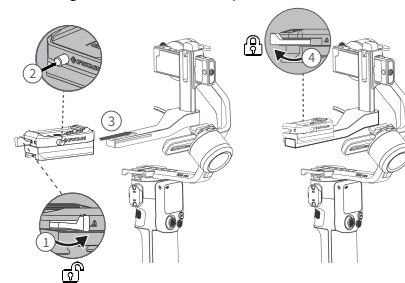
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Installation and User Guide

I . Quick Release Plate Replacement for DJI RS3 Mini

The 20mm mount on the bottom plate is made for DJI RS3 Mini, which can replace the standard original plate for easy setups.

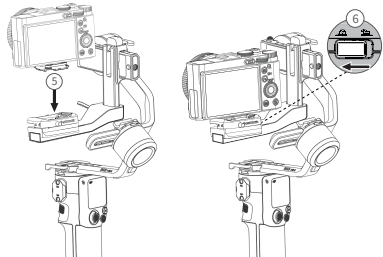
*Using the DJI RS3 Mini as an example for installation



2. Installing the Bottom Plate
① Unlock the buckle on the bottom plate.
② Press the unlock button
③ Slide the bottom plate into the gimbal's slot
④ Then, secure the buckle to lock it in place.

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Installation and User Guide



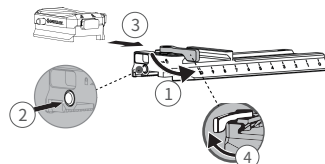
3. Mounting the Camera on a Gimbal
⑤ Place the camera, equipped with the top plate, vertically into the slot of the bottom plate and press down. A "click" sound indicates that the quick-release mechanism has securely locked.
⑥ Finally, slide the lock tightening push button to the left to lock it in place, preventing accidental presses of the push button.

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Installation and User Guide

II . Replace the Original Top Plate for Quick-release

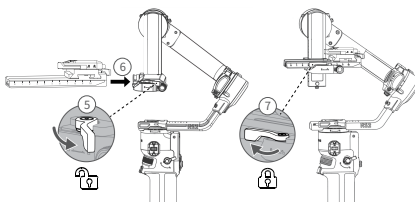
The Q38 RS Mini bottom plate has a 38mm mount at the bottom, which can replace the top plate of the DJI RS4 Pro, RS4, RS3 Pro, RS3, RS2 and RSC2, lowering the camera's center of gravity while achieving quick detachment functionality.
*Using the DJI RS2 Mini as an example for installation



1. Install the Q38 RS Mini Bottom Plate to DJI
① Unlock the buckle on the bottom plate;
② Press and hold the unlock button;
③ Simultaneously insert the Q38 RS Mini bottom plate into the DJI plate's slot;
④ Then lock the buckle.

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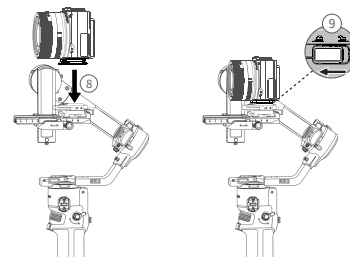
Installation and User Guide



2. Install the DJI RS2 Bottom Plate to the Gimbal
⑤ First unlock the buckle on the gimbal;
⑥ Then insert the DJI RS2 bottom plate into the gimbal's slot;
⑦ Adjust the camera forward and backward to approximately balance, then secure the gimbal's buckle.

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Installation and User Guide



3. Install the Camera onto the Gimbal
⑧ Place the camera with the top plate vertically into the slot of the Q38 RS3 Mini bottom plate and press down once. A "click" sound indicates that the quick-release mechanism has been securely locked.
⑨ Finally, slide the lock tightening unlock button to the left to ensure it is locked and fixed. (To prevent accidentally pressing the unlock button)

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List of items



Q38-RS MINI Body



User manual



Product certification

Maintenance

1. If there is sand or grit inside the quick release bottom plate, please clean using a small brush or a clean cloth.
2. After use in rain, snow or other wet conditions, clean with a damp cloth. Allow all moisture to evaporate prior to packing away.
3. Handle all parts with care and avoid external pressure during storage.

*Please note that the camera and gimbal are not included in the package and are used for illustrative purposes only.

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Statement

iFootage reserve the right to amend or rectify all hardware and software specifications at any time without notice. If there appears to be any difference between the contents of the instruction manual and the actual product, please refer to the product itself.
iFootage and its associates will not be held responsible for the use or misuse of any of the iFootage products or any direct, indirect, punitive, incidental, special consequential property or life damage responsibility. The risk of users or any other person using this product shall be borne by the user. This will not affect your legal rights.

Manufacturer's Information



IFOOTAGE INTERNATIONAL (HK) LIMITED

UK Design & Made in China

Origin: China

Website: www.footagegear.com

