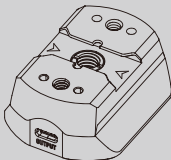


Nano II Pocket 3 Adapter User Manual

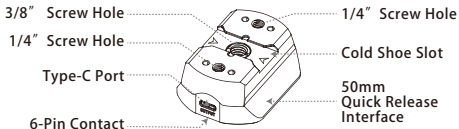


Thank you very much for using iFootage products. To ensure optimal performance, please read this manual carefully and keep it properly stored for future reference by all users.

Technical Information

Name: Nano II Pocket 3 Adapter	Model: N2-P3A
Dimensions: 6.4x5x2.6cm	Weight: 90g
Material: Aluminum Alloy	Compatibility: OSMO Pocket 3

Component Name



List of Items



Pocket 3
Adapter*1



GoPro
Adapter*1



Pocket 3
Frame Mount*1



User Manual*1

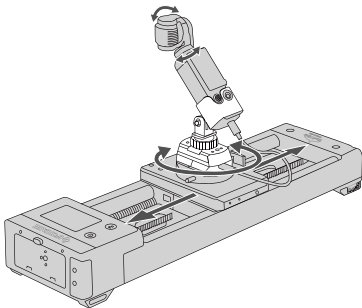


Certificate of
Compliance*1

Note: The illustrations in the user manual are schematic diagrams and are for reference only. Due to continuous product updates and upgrades, there may be differences between the actual product and the diagrams. Please refer to the physical product for accurate details.

Features

The Pocket 3 adapter uses a 6-pin power and communication interface, allowing seamless multi-axis linkage between iFootage Nano II and OSMO Pocket 3 with zero latency. This integration enables functions such as gesture key frame setup, video recording, multi targeting, and target tracking, providing a new creative experience.

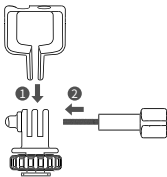


How to Use

The Pocket 3 Adapter comes with 1/4" and 3/8" screw holes and a cold shoe slot, allowing the Pocket 3 to be connected by using the GoPro compatible adapter and Pocket 3 frame mount combination or a iFootage magic arm or monitor mount for flexible angle adjustment.

Installation Step 1

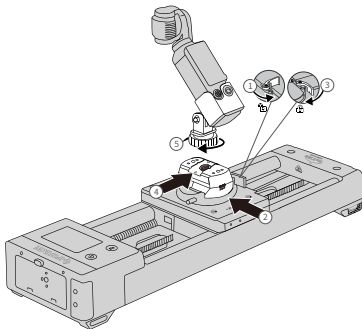
- ① Connect the Pocket 3 extension frame to the GoPro adapter as shown in the diagram;
- ② Place the Pocket 3 into the Pocket 3 extension frame and tighten the handle screw.



How to Use

■ Installation Step 2

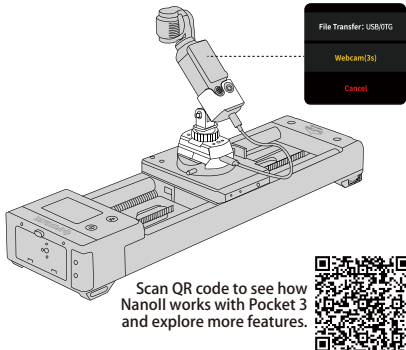
- ③ Install the Pocket 3 Adapter onto the Nano II Pan Axis;
- ④ Then place the GoPro frame mount into the cold shoe slot of the Pocket 3 Adapter and tighten the knob on the cold shoe slot.



How to Use

Installation Step 3

- ⑤ Finally, connect the Pocket 3 Adapter to the Pocket 3 using the original Pocket 3 Type-C cable. (iFootage do not provide such Type-C cable)
- ⑥ Once connected, just tap “Webcam” on the Pocket3 screen when prompted — it'll take you to shooting mode, and the Nano will sync with the Pocket3 gimbal camera for recording.

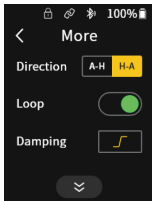
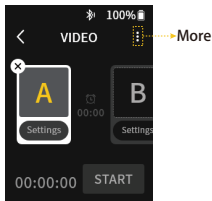


Nano II + Pocket 3 Screen Integration Overview

Video Mode - More + Connect DJI Pocket 3 - More

Tap the "More ⋮" icon to access additional settings:

- **Direction:** Tap to switch the movement direction from Point H to Point A.
- **Loop:** Enable to run the full path in a continuous loop.
- **Damping:** Adjusts the smoothness of the slider's start and stop motions.



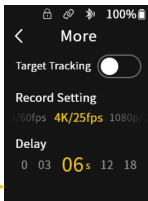
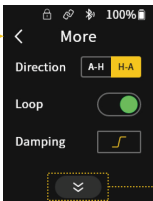
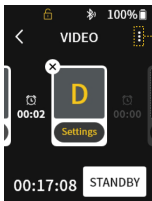
Nano II + Pocket 3 Screen Integration Overview

- **Target Tracking:** Once your DJI Pocket 3 is connected, you can enable or disable the "Target Tracking" option in the Nano II settings. This activates or deactivates the DJI Pocket 3's Active Track feature.

How to Use: In Video Mode, enable "Target Tracking" in the Nano 2 settings menu. This allows the Nano 2 to activate the DJI Pocket 3's Active Track feature without interfering with the Nano 2's built-in keypoint tracking. After enabling, double-tap the Pocket 3 screen to frame your subject. The slider will then move smoothly, keeping your subject centered.

Note: The DJI Pocket 3's Active Track feature is only compatible when your Nano II is set to "Video" mode. Do not activate Active Track by tapping the Pocket 3's screen if your Nano II is set to "Multi-target" mode. Doing so may cause conflicts between the Pocket 3 and Nano II's built-in tracking functions, resulting in camera shake or unstable footage.

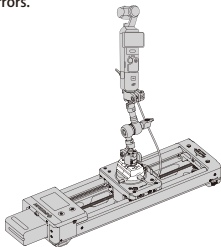
- **Record Setting:** After connecting to the DJI Pocket 3, you can swipe to select the resolution, adjust the frame rate, or stop recording.
- **Delay:** Slide to set a countdown timer before shooting begins.



Accessory Compatibility

Can be used with a iFootage magic arm for flexible multi-angle adjustments.

Note: When connecting Pocket 3 and using multi-target mode, always keep the Pocket 3 perfectly vertical to the Nano's horizontal axis—any tilt will throw off the initial angle, miscalculate focus, and lead to tracking errors.



Maintenance

1. To prevent dust accumulation from affecting performance, regularly wipe the product's exterior with a clean, soft, and dry cloth.
2. This product and its included accessories are covered by a 1-year warranty from the original date of purchase.
3. Avoid excessive force during use and do not compress the product during storage.

*The Nano II slider, NP-F970 Batteries, Pocket 3, magic arm, and threaded handle mentioned in this manual are not included with this product. If needed, they must be purchased separately.

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



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