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FeiyuTech JZJ-F2-2STD-UK

FeiyuTech SCORP 2 Gimbal Stabilizer

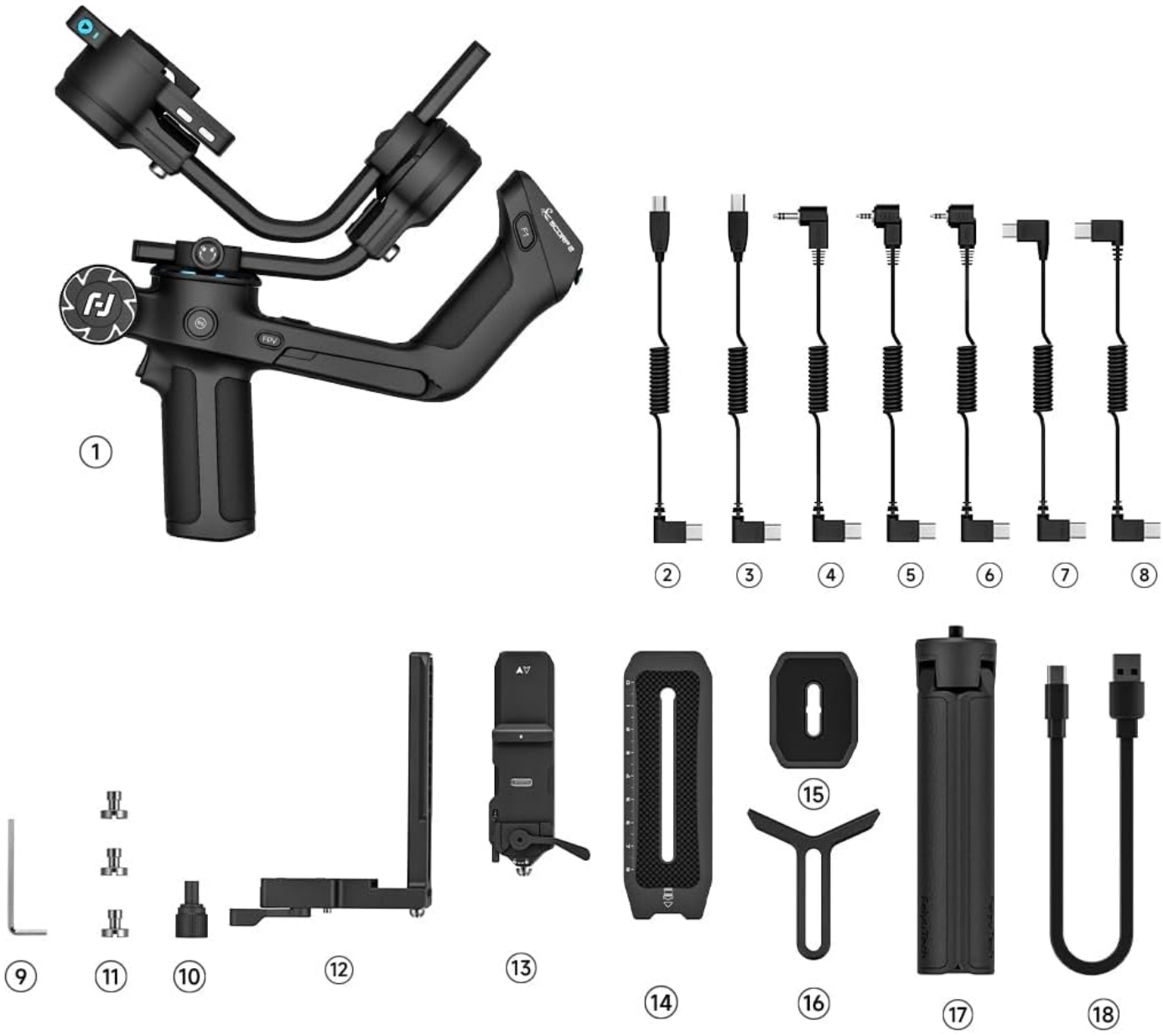
PRODUCT INSTRUCTION MANUAL

Introduction

The FeiyuTech SCORP 2 is a versatile 3-axis gimbal stabilizer designed for cameras weighing up to 5.51lbs. It features an innovative built-in AI tracking sensor, native vertical shooting capabilities, and comprehensive control options via Bluetooth or cable. This manual provides essential information for setting up, operating, and maintaining your SCORP 2 gimbal to achieve professional-grade stable footage.

What's in the Box

What is in the box?



1.Main body
2.Type-C to mini Camera Control Cable
3.Type-C to Multi Sony shutter cable
4.Type-C to TRS3.5 Camera Control Cable
5.Type-C to 2.5mm Panasonic shutter cable
6.Type-C to TRS2.5 Camera Control Cable
7.Type-C to Micro Camera Control Cable
8.Type-C to Type-C Camera Control Cable
9.Allen key
10.Camera fixed screw
11.Lens holder screw
12.Fixed plate
13.Slider
14.Quick release plate
15.Camera backing base
16.Lens holder
17.Tripod
18. USB 2.0 to Type-C charging cable

Image: All components included in the FeiyuTech SCORP 2 Gimbal package.

The FeiyuTech SCORP 2 Gimbal package includes the following items:

- SCORP 2 Gimbal Main Body
- Tripod

- Various Camera Control Cables (Type-C to mini, Multi Sony, TRS3.5, TRS2.5, Micro, Type-C)
- Quick Release Plate
- Camera Backing Base
- Lens Holder
- Lens Holder Screw
- Fixed Plate
- Slider
- Allen Key
- USB 2.0 to Type-C Charging Cable

Setup

1. Balancing the Gimbal

Proper balancing is crucial for optimal gimbal performance and to prevent motor strain. Ensure all axes are balanced before powering on the gimbal. If the gimbal shakes upon startup, verify balance and tighten all screws on the sliding arms and quick release plate. For persistent issues, use the Auto Tune feature in motor power settings.



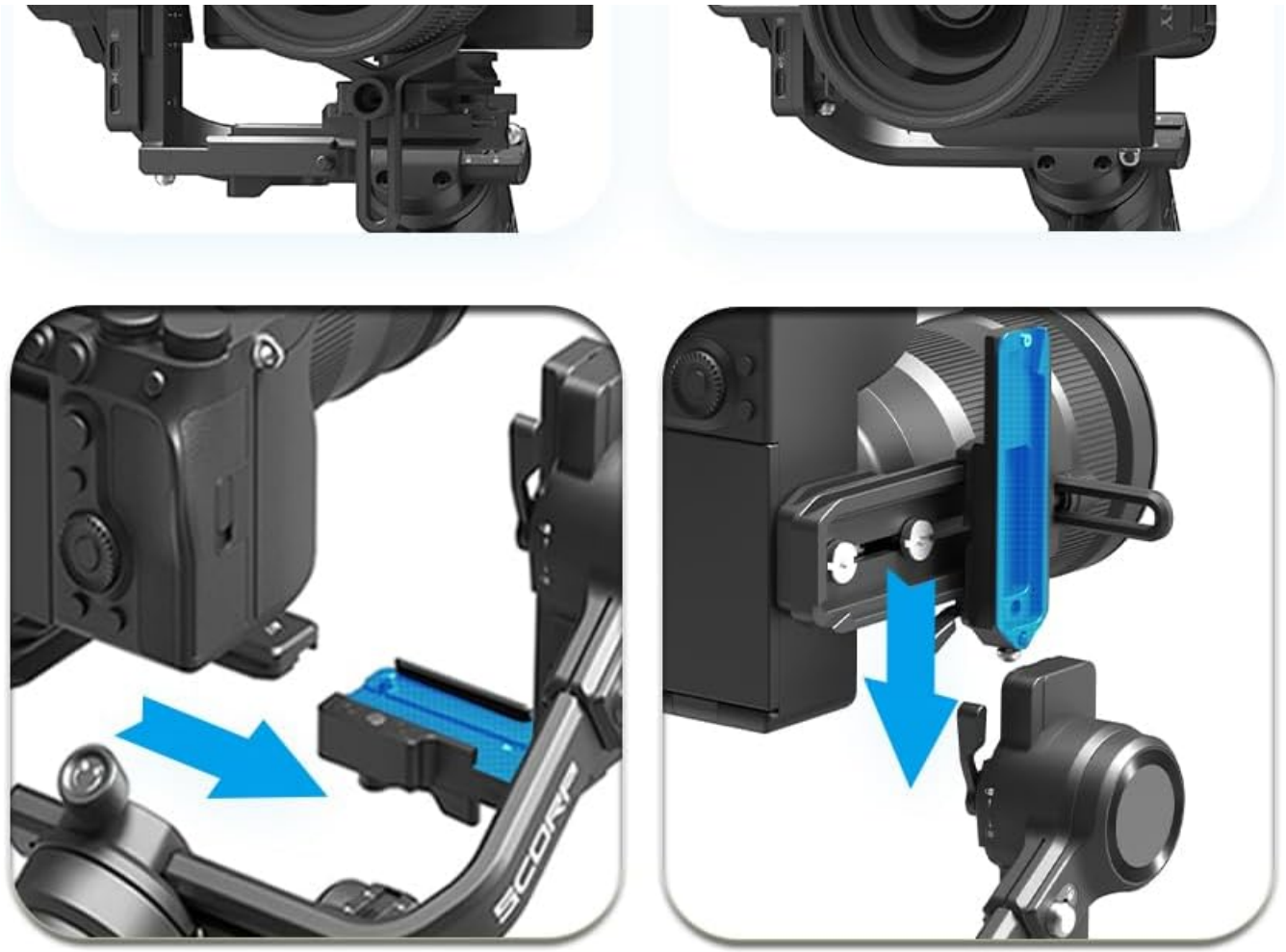


Image: Demonstrates the quick and easy installation for both horizontal and native vertical shooting.

2. Quick Installation and Vertical Shooting

The SCORP 2 features a new quick-release plate design with an anti-off slider, allowing for rapid installation and seamless switching between horizontal and native vertical shooting. The L-shaped mounting plates enable direct installation on the vertical arm of the camera body for quick vertical shots without additional accessories.

3. Integrated Handle and Tripod Legs

The gimbal's design includes an integrated handle for comfortable grip and versatile shooting angles. The handle also features built-in foldable tripod legs, allowing the gimbal to stand independently on flat surfaces for stable shots or hands-free operation.

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Video: Official demonstration of the FeiyuTech SCORP 2 Gimbal's features, including setup and handling.

Operating

1. Built-in AI Tracking

The SCORP 2 features an independent AI tracking function integrated directly into the gimbal body. This allows for smooth and consistent subject tracking using gesture controls, eliminating the need for external apps or manual adjustments. To activate tracking, make an

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