



思锐

影像随心 思锐随行

广东思锐光学股份有限公司

物料名称：P1三轴稳定器使用指南
物料编号：P1-P015
尺寸：200x130mm
材质：200g双铜/哑膜
印刷：CMYK四色印刷

正面

SIRUI Swift P1 Gimbal Set Up Instructions

1. Tripod Set-up

• To balance the camera, first attach the tripod base to the Gimbal. Unfold the tripod legs to stand on a flat table surface with the scale side of the camera platform, as well as the motor base, facing you.

2. Attach a camera onto the camera platform

• Attach the quick release plate to a camera with its lens cover removed.
• Attach the camera with the quick release plate onto the camera platform with the camera lens facing outwards. Position the Gimbal on the platform. Connect the camera and the Gimbal with camera cables if required.
*Some models may require camera cables to connect to the Gimbal. Please refer to the "Compatible Camera List".

3. Tilting Balance

• To keep the camera parallel to the ground, manually hold the camera to stop the Gimbal from rolling to adjust the quick release plate by moving it back and forth. When in position, flip the QR plate security buckle counterclockwise to secure the camera.
• Turn the camera up 90° to point the lens up as shown then move the tilting arm back and forth to balance and stabilize the camera.
• When balanced, flip the Tilting Balance Buckle to lock the tilting arm in place.
• As shown, turn the Camera Regulating Knob counterclockwise to secure the camera.

4. Rolling Balance

• To level the camera rolling axis, move the rolling arm left or right as shown. When balanced, secure the rolling arm into position with a quick flip of the Rolling Balance Buckle.

5. Panning Balance

• To balance the camera when panning, grip the Gimbal and turn it down 90° to adjust the panning arm length as needed by moving it left or right. (Keep the scale side of the panning arm upwards during adjustment)
• When balanced, flip the Panning Balance Buckle to secure

6. Power up the Gimbal

• To turn on the P1, first rotate the Gimbal up 90° as shown then press the Power Switch.

Please refer to the "Swift P1 Gimbal Instructions" for operating instructions.

Scan the QR code to access the video instructions.

*For cameras with retractable lens, please turn on the camera to extend the lens before attaching to the Gimbal. Please refer to the Gimbal Instructions or SIRUI official website for the Compatible Camera List.

背面

使用指南 (如以下图示)

① 正确摆放

稳定器安装三脚架置于水平桌面，并使横滚轴的刻度尺和电机座朝向自己。

② 安装相机

相机连接快装板（去镜头盖），镜头朝外放入快装板平台，使机身右侧与支撑调节环靠近，并连接好相机控制线。
*部分机型可能需要连接相机控制线，详情请看本页背面。

③ 俯仰轴调平

右手扶平横滚轴，前后调节快装板，使相机与地面保持水平状态后，逆时针锁紧快装板左侧底部锁紧旋钮，转动相机使镜头朝上，调节俯仰轴前后长度，使相机镜头保持朝上且水平稳定，顺时针锁紧调节螺母，逆时针锁紧支撑调节环，以固定相机右侧。

④ 横滚轴调平

左右调节横滚轴，使横滚轴与桌面保持水平状态后，顺时针锁紧调节螺母。

⑤ 航向轴调平

横拿稳定器，扶起航向轴使刻度朝上，左右调节航向轴，使刻度保持朝上且水平稳定，顺时针锁紧调节螺母。

⑥ 开机启动

调平完毕，长按开机键启动P1。

Swift P1 具体使用功能请查看说明书

扫码观看（观修使用指南）

*如调整镜头相机需先将镜头盖安装至P1相机底部列表查看说明书或视频教程。

平面设计：陈欢

包装工程师：彭少章

翻译：

审核：

批准：