



TWO-AXIS V10

SMALLER THAN EVER

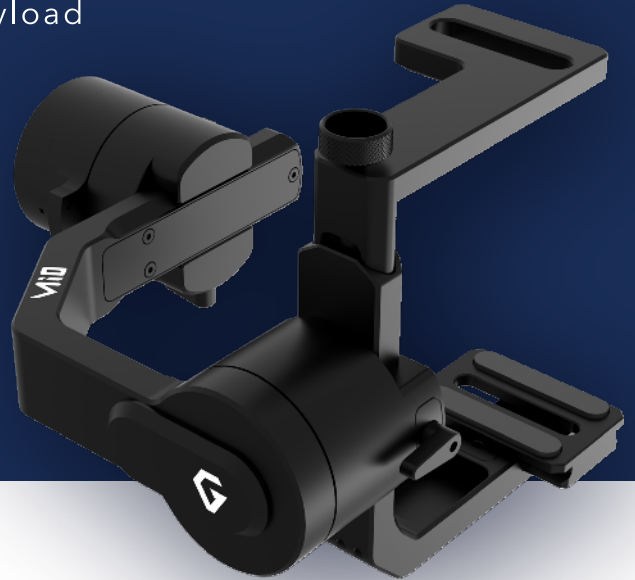


TWO-AXIS MIO

Two-axis Mio aims to provide a compact gimbal solution that supports multiple cameras for front-mounting drones. With its compact design and lightweight, the two-axis Mio is an ideal choice for drone developers who need to reduce the payload on the drone to ensure optimal operation.

FACTS & FEATURES

- OPTIMIZED IN SIZE AND WEIGHT
- HIGHLY ADAPTABLE FOR SMALL DRONE PLATFORMS
- SUPPORT FRONT-MOUNTING OPTION
- COMPATIBLE WITH VARIOUS CAMERAS



QUICK SPECS

Gimbal Weight	180g/ 0.4 lbs
Gimbal Dimension (DxWxH)	133mm x 101mm x 94mm
Supported Cameras	Sony R10C, Sony QX1, Sony RX0 I, II Flir Duo Pro R, Flir Vue Pro, Flir Vue, Rededge MX
Gimbal Modes	<ul style="list-style-type: none">• On/Off• Follow Mode/ Mapping Mode• Front Mode
Damping System (2 options)	<ul style="list-style-type: none">• Standard damping (available)• Customized damping (based on customer requests)
Connections	USB 2.0 (Type C), UART, SBus, PPM, Micro HDMI
Supported Drone Platforms	Pixhawk/ Cube Pilot/ Skynode
Supported Controller Software	gSDK

TYPICAL APPLICATIONS

Inspection



Mapping



Surveillance

