

Link do produktu: <https://dronexpert.eu/dji-ronin-m-2-akumulatory-1580mah-p-9963.html>



DJI RONIN-M - 2 Akumulatory 1580mAh

Cena brutto	4 499,00 zł
Cena netto	3 657,72 zł
Dostępność	Aktualnie niedostępny
Kod producenta	DJI000208
Kod EAN	6958265104312
Producent	DJI

Opis produktu

Niezwykłe prosty i łatwy w użyciu gimbal ręczny firmy DJI

Niezwykłe kompaktowa budowa

Prosty demontaż i montaż, aby łatwo transportować.

SZYBKA KONFIGURACJA

Oszczędność czasu, można rozpocząć fotografowanie profesjonalnie stabilizowanego wideo w czasie krótszym niż 5 minut.

Zamontuj aparat do Ronin-M, aby szybko zrównoważyć go, naciśnij przycisk. Technologia ATS (Auto Tune Stability) jest bardziej precyzyjna niż wcześniej. Prosty i skuteczny.

Inteligentna wymienna bateria

Pozwala przez cały dzień kręcić film i uchwycić każde ujęcie dzięki inteligentnemu, wymiennemu akumulatorowi Ronin-M. Dzięki niewielkim rozmiarom i długą żywotnością baterii do 3 godzin, można łatwo naładować dodatkową baterię, aby dalej używać RONIN-M przez cały dzień filmowania. Stan naładowania jest wyświetlany przez jasne diody LED i w aplikacji mobilnej.

W zestawie znajdują się 2 sztuki baterii 1500 mAh.

zawartość zestawu:

- **Kompletny RONIN-M gimbal+górny uchwyt+statyw montażowy**
 - Kontroler dla drugiego operatora
 - 2 szt. Inteligentnego akumulatora
 - Okablowanie
 - Materiały montażowe
 - Walizka transportowa DJI oryginalna



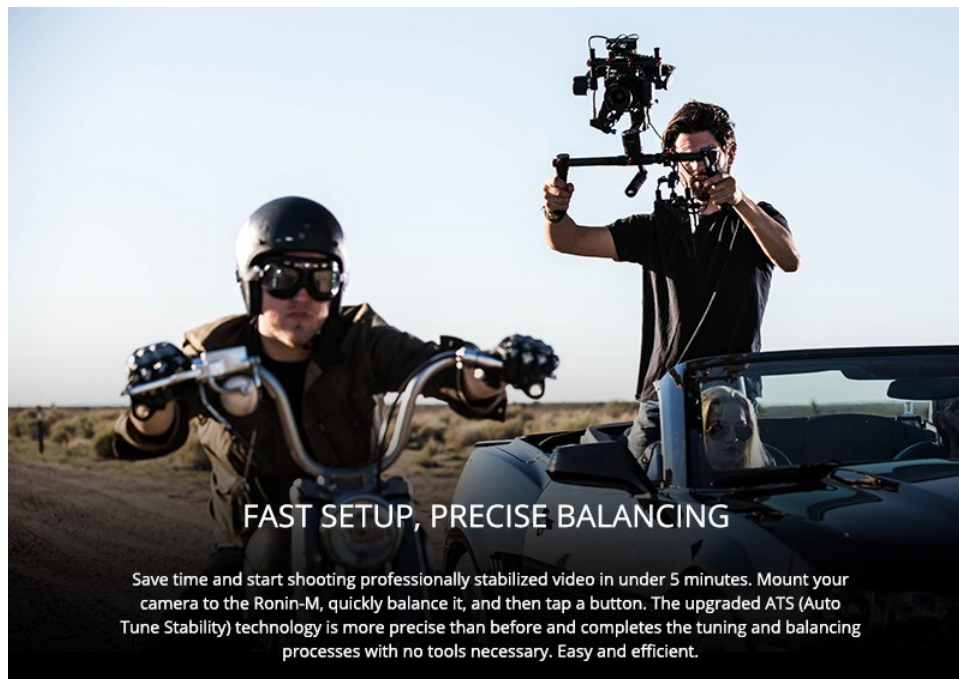
RONIN-M

Free Yourself. Capture The World.



INCREDIBLY COMPACT.
UNBELIEVABLY LIGHT.

Weighing just 5 pounds (2.3kg), about half the weight of the original Ronin, the slimmed down Ronin-M is small enough to fit into your backpack and take anywhere, yet strong enough to support camera setups weighing up to 8 pounds (3.6kg).



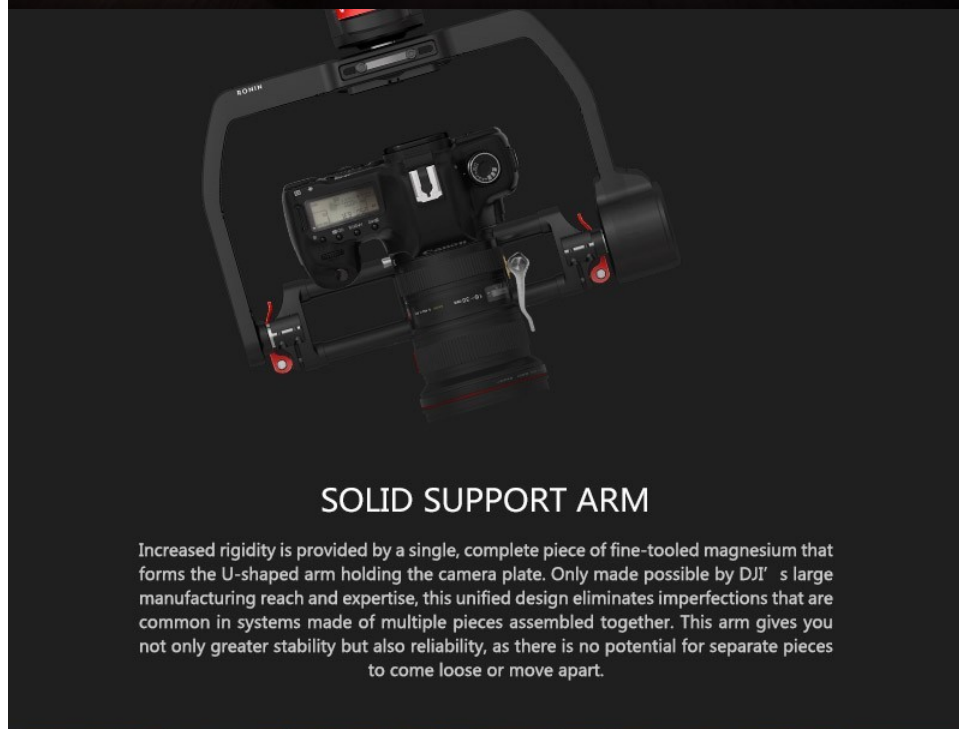
FAST SETUP, PRECISE BALANCING

Save time and start shooting professionally stabilized video in under 5 minutes. Mount your camera to the Ronin-M, quickly balance it, and then tap a button. The upgraded ATS (Auto Tune Stability) technology is more precise than before and completes the tuning and balancing processes with no tools necessary. Easy and efficient.



SIMPLE DISASSEMBLY FOR UNMATCHED FLEXIBILITY

Capture tight shots, even when you have almost no space to work, and easily transport your Ronin-M. The top handle bars quickly and easily twist off, allowing you to minimize its size, achieve different shooting configurations, and pack or unpack it in seconds.





SMOOTHTRACK CONTROL

Even with only one operator, SmoothTrack technology ensures the Ronin-M translates your movements into smooth camera angle changes. Your camera intuitively faces the direction you want, all while completely stabilized, no matter how you move. SmoothTrack settings from speed to deadband to acceleration are fully customizable, and 'Single Axis Follow Mode' enables you to lock two axes while SmoothTrack guides your camera along only one axis of motion.

ENDLESS SHOOTING SCENARIOS. ONE FLEXIBLE SOLUTION.

Capture shots that are impossible with any other setup. Switch effortlessly between the 3 modes of operation, without adjusting any settings or needing a 2nd operator remote.



UNDERSLUNG MODE

Film effortlessly and comfortably in the most common shooting mode, holding the Ronin-M directly in front of you at chest level.



UPRIGHT MODE

Shoot at or above eye-level by flipping and lifting the lightweight Ronin-M above your head. This mode is perfect for shooting out of a car's sunroof or above a crowd of people.



BRIEFCASE MODE

Filming in narrow spaces or moving through a doorway is effortless with Briefcase mode. Turn the gimbal vertically and hold it by your side close to your legs, just like a briefcase.



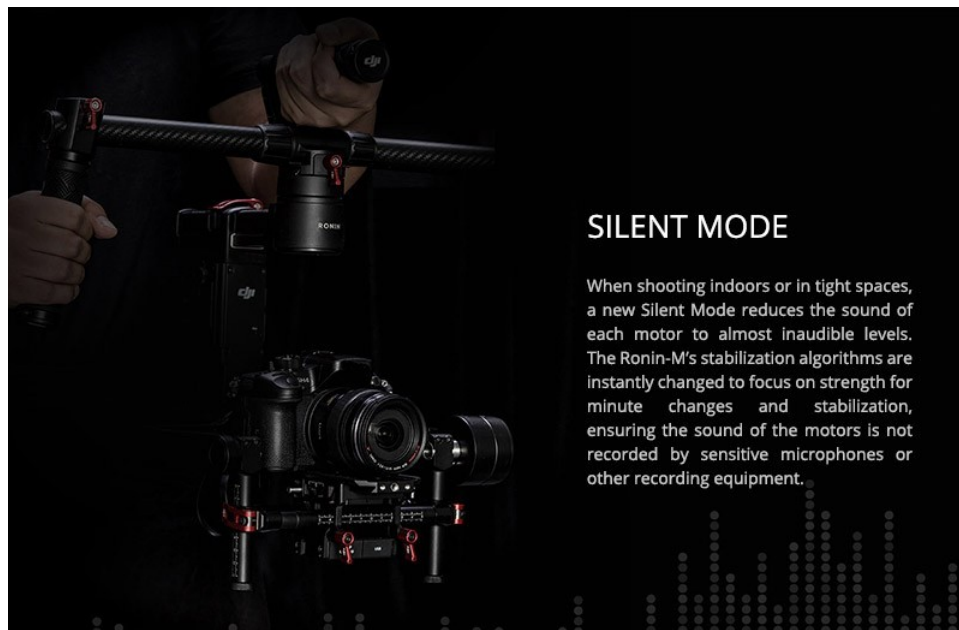
SMART AND REPLACEABLE BATTERY

Film all day and capture every shot thanks to the Ronin-M's smart, replaceable battery. With its compact size and long battery life of 3 hours, you can easily bring an extra battery with you to last through a whole day of filming. Overcharge and over depletion protection is built in, as is individual cell charge balancing. Remaining power is shown by clear LEDs and in the Assistant mobile app.



POWERFUL MOTORS. PRECISION CONTROL.

Designed with high performance in mind, the Ronin-M's brushless motors are incredibly precise and powerful while maintaining low vibration and increasing torque. Industry-leading accuracy is increased even further with Digital Absolute Positioning Encoders in each axis, and a much larger range of controllable motion on both the tilt (105° Up, 165° Down) and roll ($\pm 110^\circ$) axes.



SILENT MODE

When shooting indoors or in tight spaces, a new Silent Mode reduces the sound of each motor to almost inaudible levels. The Ronin-M's stabilization algorithms are instantly changed to focus on strength for minute changes and stabilization, ensuring the sound of the motors is not recorded by sensitive microphones or other recording equipment.



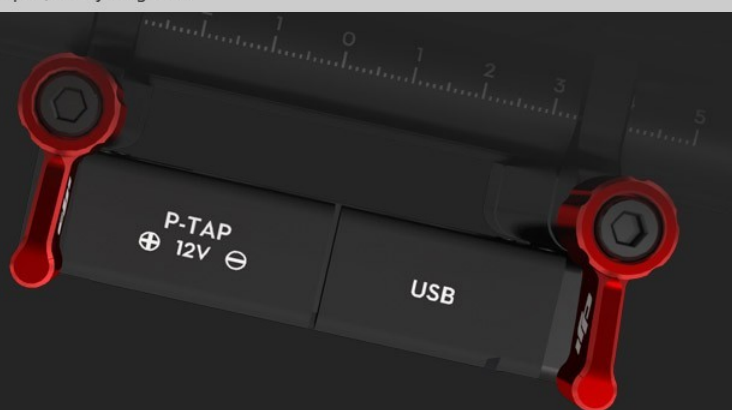
SECOND OPERATOR FOR IMPOSSIBLE SHOTS

Capture anything you can imagine with a second operator controlling the camera's movements as the first operator moves around set. Achieve perfect framing and complete more complex camera movements by working together and making your camera's motions completely independent of the person holding it.



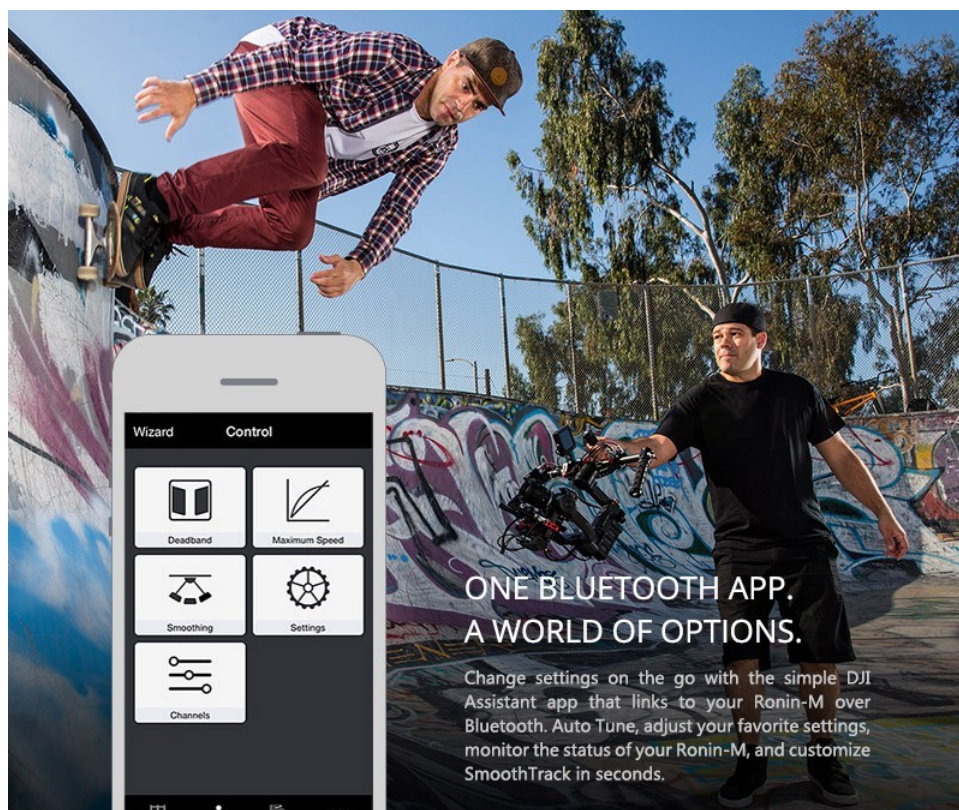
MOUNTS TO ANYTHING

Easily mount your Ronin-M with a quick-release system that is compatible with a wide range of universal connections. Remove the top bar assembly in seconds and put your Ronin-M on a jib, crane, tripod, or anything else.



POWER YOUR TOOLS

A dedicated power distribution box keeps wiring to a minimum while providing power to your key accessories. Two regulated 12V P-taps, one 500mAh full-size USB connector, and a DJI Lightbridge connector enable you to connect and provide power to everything you need.



**ONE BLUETOOTH APP.
A WORLD OF OPTIONS.**

Change settings on the go with the simple DJI Assistant app that links to your Ronin-M over Bluetooth. Auto Tune, adjust your favorite settings, monitor the status of your Ronin-M, and customize SmoothTrack in seconds.



FUTURE-PROOFING WITH UPGRADABLE FIRMWARE

Take advantage of new features and updates by downloading the latest firmware online and updating your Ronin-M instantly.

COMPATIBLE THUMB CONTROLLER

Gain more control over your camera's motions with a built-in receiver that is fully compatible with the optional DJI Ronin Thumb Controller. Point the camera in any direction and save preset settings for fast, easy operation.



General

Built-In Functions

1. Three Operation Modes
 - Underslung Mode
 - Upright Mode
 - Briefcase Mode

Peripheral

2. Built-in, independent IMU module
3. DJI Specialized Gimbal Drive Motors with Encoders
4. Bluetooth Module
5. USB Connection
6. 2.4GHz Receiver
7. Temperature Sensor
8. DJI Advanced 32-Bit DSP Processor
9. D-Bus Receiver Supported

Camera Tray Dimensions

Maximum depth at center of mass on camera base plate:
120mm

Maximum height measured from top of camera base plate:
195mm

Maximum width: 160mm

Accessory Power Connections

12V Regulated P-Tap x 2, USB 500mW x 1, DJI Lightbridge x 1

GCU Input Power

4S Ronin-M Battery

Connections

2.4GHz Remote Controller, Bluetooth 4.0, USB 2.0

PC Assistant Software Requirements

Windows XP SP3; Windows 7; Windows 8 (32 or 64 bit) □ Mac OS
X 10.9 or above

Mobile Assistant Software Requirements

Mobile Device: iOS 6.1 or above, Android 4.3 or above

Mechanical & Electrical Characteristics

Working Current

- Static current: 300mA (@16V)
- Dynamic current: 600mA (@16V)
- Locked motor current: Max 10A (@16V)

Operating Temperature

-15° C ~ 50° C (-5° F ~ 120° F)

Weight

2.3kg (5.07lb) fully loaded with handlebar

Gimbal Dimensions

500mm(W) x 210mm(D) x 420mm(H)

Load Weight (Reference Value)

3.6kg (8lb)

Angular Vibration Range

± 0.02°

Maximum Controlled Rotation Speed

- Pan axis: 90°/s
- Tilt axis: 100°/s
- Roll axis: 30°/s

Mechanical Endpoint Range

- Pan axis: 360°
- Tilt axis: +105° /-190°
- Roll axis: ± 110°

Controlled Rotation Range

- Pan axis control: 360°
- Tilt axis control: +105° /-190°
- Roll axis control: ± 25°

Working Performance