

## DJI MAVIC 2 ZOOM



**₦700,000.00 - ₦1,100,000.00**

**SKU:** FSP9237 | **Categories:** [See All Drones](#) |

### VARIATIONS

Your source of photography, video, and audio equipment, as well as computers, drones, home and portable entertainment gadgets.

Image	SKU	Price	Stock Status	Stock Quantity	Description	Configuration
	FSP9237-01	₱700,000.00	10 in stock	10	<p>Powered by a 1/2.3-inch 12MP sensor with up to 4x zoom, including a 2x optical zoom (24-48 mm), the Mavic 2 Zoom camera drone is all about dynamic perspectives. Up to 31 minutes flight time, 44 mph max speed, 905G takeoff weight, 3-axis gimbal for steady shots, 8GB internal storage, SD card Support up to 128 GB Functions include ActiveTrack 2.0, Omnidirectional Obstacle Sensing, Hyperlapse, Low-Noise Design, Adjustable Aperture, HDR Photos, Dolly Zoom The standard remote controller offers up to 135 minutes of battery life on a full charge. Use with the DJI GO 4 App on your smartphone.</p>	Standard

Your source of photography, video, and audio equipment, as well as computers, drones, home and portable entertainment gadgets.

Image	SKU	Price	Stock Status	Stock Quantity	Description	Configuration
	FSP9237-02	¥1,100,000.00	10 in stock	10	What you get: DJI Mavic 2 Zoom, Smart Controller, Intelligent Flight Battery, Gimbal Protector, Remote Controller, 3x Propellers (Pair), Battery Charger, Power Cable, Communication Cable (USB3.0 Type-C), USB Adapter, Spare Control Sticks (Pair), RC Cable (Lightning Connector), RC Cable (Standard Micro USB Connector), RC Cable (USB Type-C Connector).	w/ Smart Controller

**GALLERY IMAGES**





## PRODUCT DESCRIPTION

### ABOUT THIS ITEM

- Powered by a 1/2.3-inch 12MP sensor with up to 4x zoom, including a 2x optical zoom (24-48 mm), the Mavic 2 Zoom camera drone is all about dynamic perspectives.
- Up to 31 minutes flight time, 44 mph max speed, 905G takeoff weight, 3-axis gimbal for steady shots, 8GB internal storage, SD card Support up to 128 GB
- Functions include ActiveTrack 2.0, Omnidirectional Obstacle Sensing, Hyperlapse, Low-Noise Design, Adjustable Aperture, HDR Photos, Dolly Zoom
- The standard remote controller offers up to 135 minutes of battery life on a full charge. Use with the DJI GO 4 App on your smartphone.
- What you get: DJI Mavic 2 Zoom, Intelligent Flight Battery, Gimbal Protector, Remote Controller, 3x Propellers (Pair), Battery Charger, Power Cable, Communication Cable (USB3.0 Type-C), USB Adapter, Spare Control Sticks (Pair), RC Cable (Lightning Connector), RC Cable (Standard Micro USB Connector), RC Cable (USB Type-C Connector).
- DJI GO 4 App requires iOS 10.0.2, Android 5.0 or above. Compatible devices include: iPhone 11 Pro Max, 11 Pro, 11, XS Max, XS, XR, X, 8 Plus, 8, 7 Plus, 7, 6s Plus, 6s, 6 Plus, 6, SE, iPad Pro, iPad, Air 2, mini 4. Samsung Galaxy S10+, S10, S9+, S9, S8+, S7, S7 Edge, S6, S6 Edge, Note 8, Huawei P30 Pro, P30, P20 Pro, P20, P10 Plus, P10, Mate 10 Pro, Mate 10, Mate 9 Pro, Mate 9, Mate 8, Honor 8X, 10, 9, 20 Pro, Magic 2, Vivo X20, X9, NEX, X27, X21, X20A, Oppo Find X, R15, R11, Xiaomi Mi Mix 2S, 2, 8, 6, Redmi Note 5, OnePlus 7, 6T, 5, Pixel 3 XL, 2 XL, 2, Google Pixel 2XL, OnePlus 6, 5T.

**ADDITIONAL INFORMATION****Imaging****Sensor Resolution**[Effective: 12 Megapixel](#)**Sensor Type**[1/2.3"-Type CMOS Sensor](#)**Exposure Control****ISO Sensitivity**[Photo: 100 to 1600 \(Auto\)](#)[Photo: 100 to 3200 \(Manual\)](#)[Video: 100 to 3200 \(Auto\)](#)**Shutter Speed**[Electronic Shutter; 1/8000 to 8 Seconds](#)**Interface****Media/Memory Card Slot**[Single Slot: microSD/microSDHC/microSDXC \[128 GB Maximum\]](#)**Environmental****Operating Temperature**[14 to 104°F / -10 to 40°C](#)**Packaging Info****Box Dimensions (LxWxH)**[11.3 x 11.05 x 4.45"](#)**Package Weight**[6.605 lb](#)**Lens****Maximum Aperture**[f/2.8 to 3.8](#)**Minimum Focus Distance**[1.6' / 0.5 m](#)**Field Of View**[Horizontal: 83°](#)**Recording****Still Image Support**[12 MP \(4000 x 3000\)](#)[DNG / JPEG](#)**Camera**

**Photo Modes** [Auto-Exposure Bracketing \(AEB\), Burst Shooting, Interval, Single Shot](#)

**Video Format** [1920 x 1080p at 24/25/30/48/50/60/120 fps](#)  
[2688 x 1512p at 24/25/30/48/50/60 fps](#)  
[3840 x 2160p at 24/25/30 fps](#)

**Broadcast Resolution** None

### Gimbal

**Angular Speed** [Pitch: 120°/s](#)  
**Control Range** [Pitch: -90 to 30°](#)  
[Yaw: -75 to 75°](#)  
**Number Of Axes** [3-Axis \(Pitch, Roll, Yaw\)](#)

### Flight Control System

**GNSS Support** [GPS, GLONASS](#)

### Remote Controller/Transmitter

**RC/T Battery Capacity** 5000 mAh  
**RC/T Connectivity** 1 x HDMI  
 1 x USB Type-A  
**RC/T Operating Frequency** 2.4 GHz (2.400 to 2.483)  
 5.8 GHz (5.725 to 5.850)  
**RC/T Operating Temperature** -4 to 104°F / -20 to 40°C  
**RC/T Transmitter Power** 25.5 dBm (2.4 G).  
 25.5 dBm (5.8 G).  
**RC/T Maximum Operating Distance** 4.97 Miles / 8 km at 2.4 G  
 4.97 Miles / 8 km at 5.8 G  
**RC/T Battery Chemistry** Lithium-Ion  
**RC/T Battery Configuration** 2 S / 7.2 V  
**RC/T Battery Type** 1 x Built-In  
**RC/T Built-In Display Size** 5.5"  
**RC/T Charging Temperature** 41 to 104°F / 5 to 40°C  
**RC/T Display Brightness** 1000 cd/m<sup>2</sup>  
**RC/T Display Resolution** 1920 x 1080  
**RC/T Output Power** 15 W

### Flight Battery

<b>Flight Battery Charging Temperature</b>	<a href="#">41 to 104°F / 5 to 40°C</a>
<b>Flight Battery Maximum Charging Power</b>	<a href="#">80 W</a>
<b>Flight Battery Capacity</b>	<a href="#">3850 mAh / 59.29 Wh</a>
<b>Flight Battery Chemistry</b>	<a href="#">Lithium-Ion Polymer (LiPo)</a>
<b>Flight Battery Configuration</b>	<a href="#">4 S / 15.4 V</a>
<b>Flight Battery Weight</b>	<a href="#">10.48 oz / 297 g</a>

### Charger

<b>AC Input Power</b>	<a href="#">100 to 240 VAC, 50 / 60 Hz at 1.8 A</a>
<b>Output Voltage</b>	<a href="#">17 V, 3.53 A</a> <a href="#">17.6 V, 3.41 A</a> <a href="#">5 V, 2 A</a>
<b>Power Rating</b>	<a href="#">60 W</a>

### Drone Performance

<b>Flight Ceiling</b>	<a href="#">3 Miles / 6000 m</a>
<b>Hovering Accuracy</b>	<a href="#">±0.33' / 0.1 m Vertical with Vision Positioning</a> <a href="#">±0.98' / 0.3 m Horizontal with Vision Positioning</a> <a href="#">±1.64' / 0.5 m Vertical with GPS</a> <a href="#">±4.92' / 1.5 m Horizontal with GPS</a>
<b>Maximum Ascent Speed</b>	<a href="#">16.4 ft/s / 5 m/s</a>
<b>Maximum Descent Speed</b>	<a href="#">9.8 ft/s / 3 m/s</a>
<b>Maximum Flight Time</b>	<a href="#">31 Minutes</a>
<b>Maximum Horizontal Speed</b>	<a href="#">44.7 mph / 72 km/h (S-Mode)</a>
<b>Maximum Tilt Angle</b>	<a href="#">35°</a>
<b>Maximum Takeoff Weight</b>	1.99 lb / 905 g
<b>Maximum Wind Resistance</b>	23.6 mph / 38 km/h
<b>Maximum Hover Time</b>	<a href="#">29 Minutes</a>

### More

<b>Configuration</b>	Standard w/ Smart Controller
<b>Rotor Configuration</b>	<a href="#">4</a>
<b>Overall Dimensions</b>	<a href="#">3.6 x 3.3 x 8.4" / 91.0 x 84.0 x 214.0 mm (Folded)</a> <a href="#">9.5 x 3.3 x 12.7" / 242.0 x 84.0 x 322.0 mm (Unfolded)</a>

**BRAND**

**DJI**

**THERE ARE NO REVIEWS YET.**

**CONFIDENTIAL**



CONFIDENTIAL