



2017
CATALOG



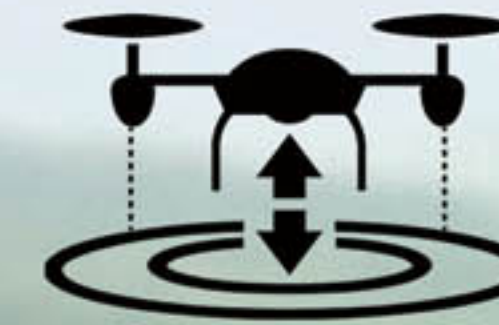
OVERVIEW

- Product Feature: Up/down, left/ right, forward/backward, leftward flight, rightward flight, 3D flips "n" rolls
- Battery: 3.7V 550 mAh Li-poly
- Charging time: About 60 mins
- Flying time: About 7-8 mins
- Controlling distance: About 80 M
- Battery for controller: 3 x 1.5V "AA" batteries(not included)
- Product Size: 29.8X29.8X6.5 CM
- Box Size: 42.5X24.5X10.5 CM



X708

3D ROLL 2.4G · 6-AXIS GYRO



ALTITUDE HOLD MODE

Adopt the advanced barometer to automatically maintain flying altitude. Operation is very simple. Once signal connections are finished, push up the throttle control stick and then hands off. The copter will maintain a desired flying altitude.



Smart phone is not included.



Download the APP "MJX H" to enjoy its special features.



Open the "MJX H" App; use flight plan at your fingertips: just draw a route on the screen, the copter will auto pilot as per the given path.

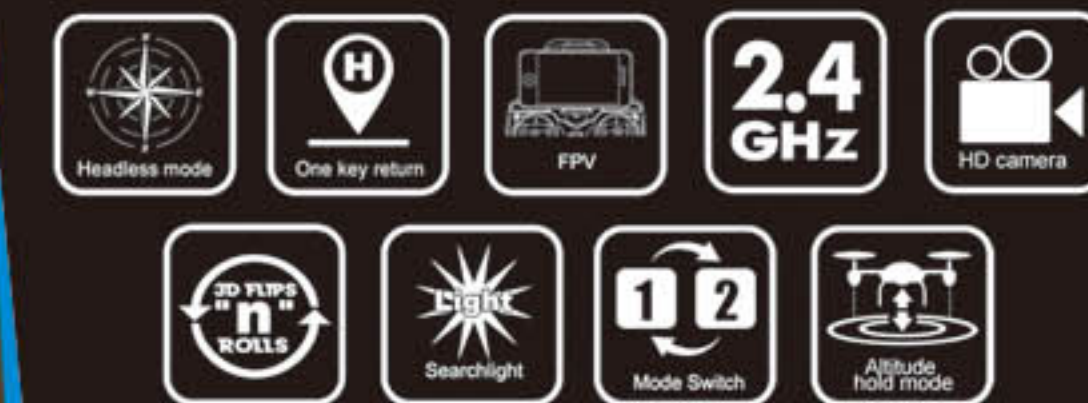


Wear VR glasses to obtain "3D visualized effect", an entirely new sensory experience of the live HD view from mobile device. (Smart phone and VR glasses are not included)

VR 3D FPV

X401H

FPV REAL-TIME
AERIAL · PHOTOS



INSTALL SOFTWARE

For Apple IOS system, please go to the APP store to download the software "MJX H".

For Android system, please visit our website www.mjxrc.net to download the software "MJX H".



OVERVIEW

- Product Feature: Up/down, left/ right, forward/backward, leftward flight, rightward flight, 3D flips "n" rolls, One key return, Headless mode, Altitude hold mode, App control.
- Battery: 7.4V 350mAh Li-poly
- Charging time: About 2 Hours
- Flying time: About 7 mins
- Controlling distance: About 70 M
- Battery for controller: 4 x 1.5V "AA" batteries(not included)
- Product Size: 31.5X31.5X7 CM

X102H

R/C Quad-copter With 6-Axis Gyro



Smart phone is not included.



Download the APP "MJX H" to enjoy its special features.



Open the "MJX H" App; use flight plan at your fingertips: just draw a route on the screen, the copter will auto pilot as per the given path.

VR 3D FPV



Wear VR glasses to obtain "3D visualized effect", an entirely new sensory experience of the live HD view from mobile device. (Smart phone and VR glasses are not included)

INSTALL SOFTWARE

For Apple IOS system, please go to the APP store to download the software "MJX H".

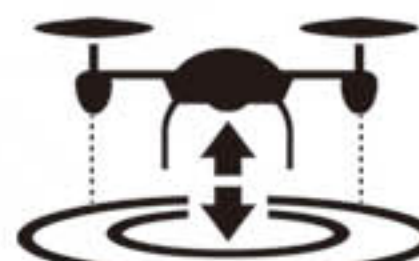
For Android system, please visit our website www.mjxrc.net to download the software "MJX H".

The Precision Engineered Gimbal

is built specifically to hold the camera. The white vibration absorbers are designed to eliminate all unwanted shake, which enable you to capture high quality photo and video.

OVERVIEW

- Product Feature: Up/down, left/right, forward/backward, leftward flight, rightward flight, 3D flips "n" rolls, One key return, Headless mode, Altitude hold mode, FPV Real-time.
- Battery: 7.4V 1200mAh Li-poly.
- Charging time: About 3 Hours.
- Flying time: About 8 mins.
- Controlling distance: About 70 M
- Battery for controller: 4 x 1.5V "AA" batteries (not included)
- Product Size: 50X50 X16 CM



ALTITUDE HOLD MODE

Adopt the advanced barometer to automatically maintain flying altitude. Operation is very simple. Once signal connections are finished, push up the throttle control stick and then hands off. The copter will maintain a desired flying altitude.



WORKS WITH THE GOPRO HERO® 4 CAMERA

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OPEN "MJX H"



CLICK MONITOR BUTTON



IMAGE IS SHOWING ON THE SCREEN



The Precision Engineered Gimbal

is built specifically to hold the camera. The white vibration absorbers are designed to eliminate all unwanted shake, which enable you to capture high quality photo and video.

OVERVIEW

- Product Feature: Up/down, left/ right, forward/backward, leftward flight, rightward flight, 3D flips "n" rolls, One key return, Headless mode.
- Battery: 7.4V 1200mAh Li-poly
- Charging time: About 3 Hours
- Flying time: About 10 mins
- Controlling distance: About 120 M
- Battery for controller: 3 x 1.5V "AA" batteries(not included)
- Product Size: 50.5X50.5X18 CM
- Box Size: 52.8X36.8X18.2 CM
- What's in the box: X101 Extra blades, Charger, Manual, Transmitter



X101

6-Axis Gyro Quad-copter



Camera #C4015 or #C4018 and #C4016 can be installed at the bottom of the quad-copter.

(Camera # C4015 or #C4016 and #C4018 are not included in the package.)



C4015
FPV CAMREA
(Not included)

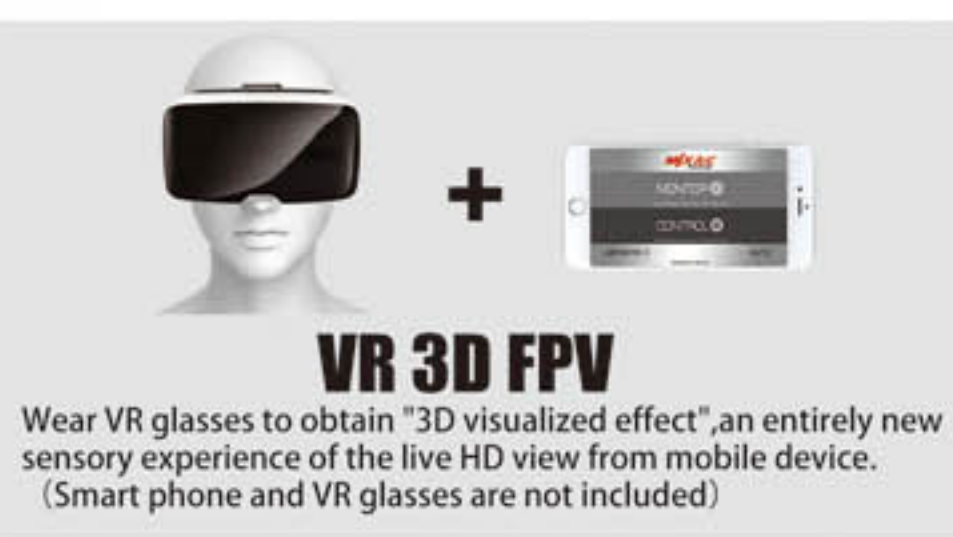


C4016
720P FPV CAMREA
(Not included)



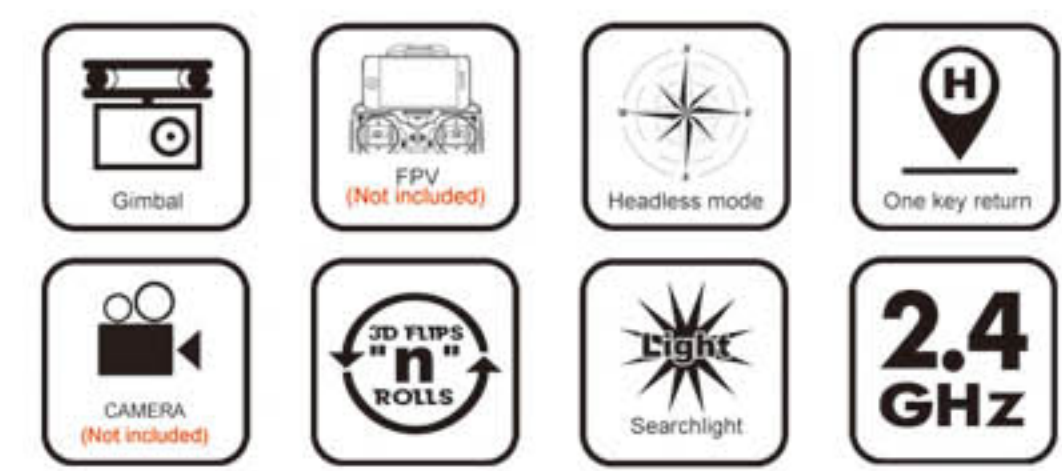
C4018
720P FPV CAMREA
(Not included)

Mounted with camera #C4015/#C4016/#C4018 and install the "MJX H" software to smart phone, the photos and videos that taken by the camera can be seen alive when the model is flying.



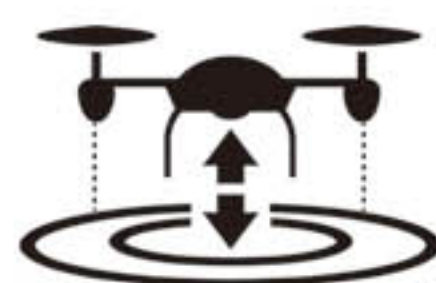
VR 3D FPV

Wear VR glasses to obtain "3D visualized effect", an entirely new sensory experience of the live HD view from mobile device. (Smart phone and VR glasses are not included)



X916H

First Person View 6-Axis Gyro APP control Quadcopter



ALTITUDE HOLD MODE

Adopt the advanced barometer to automatically maintain flying altitude. Operation is very simple. Once signal connections are finished, push up the throttle control stick and then hands off. The copter will maintain a desired flying altitude.



Download the APP "MJX H" to enjoy its special features.



Open the "MJX H" App; use flight plan at your fingertips: just draw a route on the screen, the copter will auto pilot as per the given path.

INSTALL SOFTWARE

For Apple IOS system, please go to the APP store to download the software "MJX H".

For Android system, please visit our website www.mjxc.net to download the software "MJX H".

OVERVIEW

- Product Feature: Up/down, left/right, forward/backward, leftward flight, rightward flight, 3D flips "n" rolls, FPV Real-Time, App control.
- Battery: 3.7V 380 mAh Li-poly
- Charging time: About 1 Hour
- Flying time: About 6 mins
- Controlling distance: About 50 M
- Product Size: 13.7X13.7X3.5 CM



VR 3D FPV



Wear VR glasses to obtain "3D visualized effect", an entirely new sensory experience of the live HD view from mobile device. (Smart phone and VR glasses are not included)



X906T

5.8G Real-time Video Transmission



OVERVIEW

- Product Feature: Up/down, left/right, forward/backward, leftward flight, rightward flight, 3D flips "n" rolls, 5.8G FPV Real-Time transmission.
- Battery: 3.7V 380 mAh Li-poly
- Charging time: About 1 Hour
- Flying time: About 6 mins
- Controlling distance: About 50 M
- Transmitter battery: Built-in 3.7V 600mAh Li-poly.
- Product Size: 13.7X13.7X3.5 CM

- **5.8G real-time video transmission**
- **Built-in 2.31 inches LCD**

Adopted 5.8G data transmission system and built-in 2.31 inches LCD screen that allow you to see the live HD view from the FPV camera and keep apprised of what is happening in the air.



ALTITUDE HOLD MODE

Adopt the advanced barometer to automatically maintain flying altitude. Operation is very simple. Once signal connections are finished, push up the throttle control stick and then hands off. The copter will maintain a desired flying altitude.



X919H

First Person View 6-Axis Gyro APP control Quadcopter



OVERVIEW

- Product Feature: Up/down, left/right, forward/backward, leftward flight, rightward flight, 3D flips "n" rolls, FPV Real-Time, App control.
- Battery: 3.7V 250 mAh Li-poly
- Charging time: About 1 Hour
- Flying time: About 5 mins
- Controlling distance: About 50 M
- Product Size: 7.7X7.7X3.5 CM

VR 3D FPV



Wear VR glasses to obtain "3D visualized effect", an entirely new sensory experience of the live HD view from mobile device. (Smart phone and VR glasses are not included)



INSTALL SOFTWARE

For Apple IOS system, please go to the APP store to download the software "MJX H".

For Android system, please visit our website www.mjxrc.net to download the software "MJX H".



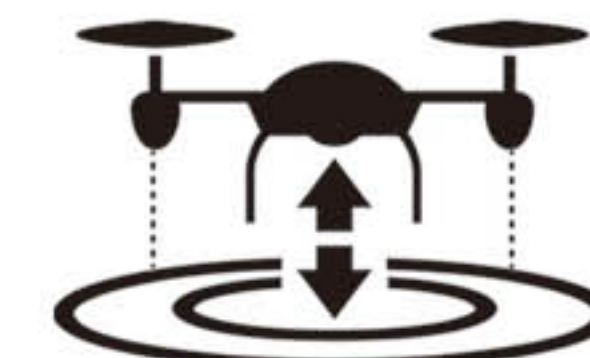
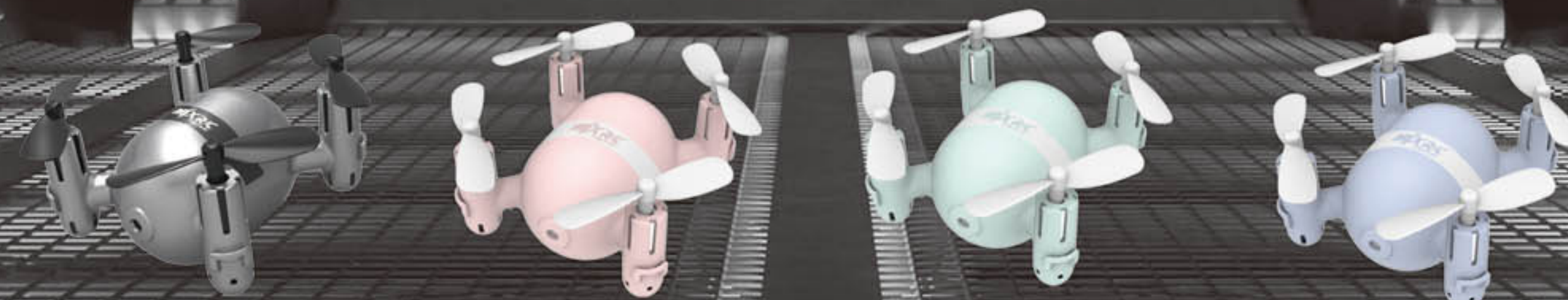
Open the "MJX H" App; use flight plan at your fingertips: just draw a route on the screen, the copter will auto pilot as per the given path.



Download the APP "MJX H" to enjoy its special features.

X929H

6-Axis Gyro Quad-copter



ALTITUDE HOLD MODE

Adopt the advanced barometer to automatically maintain flying altitude. Operation is very simple. Once signal connections are finished, push up the throttle control stick and then hands off. The copter will maintain a desired flying altitude.



OVERVIEW

- Product Feature: Up/down, left/right, forward/backward, leftward flight, rightward flight, 3D flips "n" rolls.
- Battery: 3.7V 250 mAh Li-poly
- Charging time: About 1 Hour
- Flying time: About 5 mins
- Controlling distance: About 50 M
- Battery for controller: 3 x 1.5V "AAA" batteries (not included)
- Product Size: 7.7X7.7X3.5 CM



NANO DRONE X909T

5.8G Real-time Video Transmission



OVERVIEW

- » Product Feature: Up/down, left/right, forward/backward, leftward flight, rightward flight, 3D flips "n" rolls, One key return, Headless mode, 5.8G FPV Real-Time transmission.
- » Battery: 3.7V 250 mAh Li-poly
- » Transmitter battery: Built-in 3.7V 600mAh Li-poly.
- » Product Size: 7.7X7.7X3.5 CM



- **5.8G real-time video transmission**
- **Built-in 2.31 inches LCD**

Adopted 5.8G data transmission system and built-in 2.31 inches LCD screen that allow you to see the live HD view from the FPV camera and keep apprised of what is happening in the air.



X601H

**FPV REAL-TIME
AERIAL • PHOTOS**



INSTALL SOFTWARE

For Apple IOS system, please go to the APP store to download the software "MJX H".

For Android system, please visit our website www.mjxc.net to download the software "MJX H".

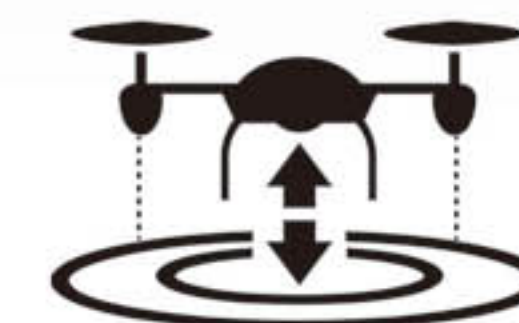


Download the APP "MJX H" to enjoy its special features.

VR 3D FPV



Wear VR glasses to obtain "3D visualized effect", an entirely new sensory experience of the live HD view from mobile device. (Smart phone and VR glasses are not included)



ALTITUDE HOLD MODE

Adopt the advanced barometer to automatically maintain flying altitude. Operation is very simple. Once signal connections are finished, push up the throttle control stick and then hands off. The copter will maintain a desired flying altitude.



Open the "MJX H" App; use flight plan at your fingertips: just draw a route on the screen, the copter will auto pilot as per the given path.



Smart phone is not included.

OVERVIEW

- » Product Feature: Up/down, left/right, forward/backward, leftward flight, rightward flight, 3D flips "n" rolls, One key return, Headless mode, Altitude hold mode, App control.
- » Battery: 7.4V 700 mAh Li-poly
- » Charging time: About 3 Hours
- » Flying time: About 8.5 mins
- » Controlling distance: About 70 M
- » Battery for controller: 4 x 1.5V "AA" batteries (not included)
- » Product Size: 45.5X41X10.5 CM



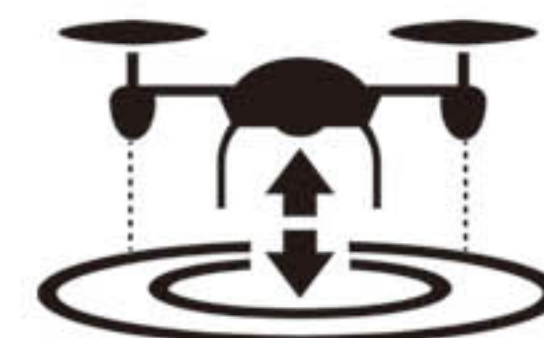
- 3D Visual
- Gravity Sensor
- Flight Plan
- HDV 720P 720P camera
- 2.4 GHz
- 3D Flips "n" ROLLS
- Searchlight
- Mode Switch

X301H

FPV REAL-TIME AERIAL • PHOTOS

OVERVIEW

- Product Feature: Up/down, left/ right, forward/backward, leftward flight, rightward flight, 3D flips "n" rolls, One key return, Headless mode, Altitude hold mode, App control.
- Battery: 3.7V 350 mAh Li-poly
- Charging time: About 2 Hours
- Flying time: About 7 mins
- Controlling distance: About 70 M
- Battery for controller: 4 x 1.5V "AA" batteries(not included)
- Product Size: 31X31X5.8 CM



ALTITUDE HOLD MODE

Adopt the advanced barometer to automatically maintain flying altitude. Operation is very simple. Once signal connections are finished, push up the throttle control stick and then hands off. The copter will maintain a desired flying altitude.

INSTALL SOFTWARE

For Apple IOS system, please go to the APP store to download the software "MJX H".

For Android system, please visit our website www.mjxrc.net to download the software "MJX H".



Smart phone is not included.



Download the APP "MJX H" to enjoy its special features.

VR 3D FPV



Wear VR glasses to obtain "3D visualized effect", an entirely new sensory experience of the live HD view from mobile device. (Smart phone and VR glasses are not included)



Open the "MJX H" App; use flight plan at your fingertips: just draw a route on the screen, the copter will auto pilot as per the given path.

X300A

FPV REAL-TIME AERIAL • PHOTOS

OVERVIEW

- Product Feature: Up/down, left/ right, forward/backward, leftward flight, rightward flight, 3D flips "n" rolls, One key return, Headless mode.
- Battery: 3.7V 750 mAh Li-poly
- Charging time: About 2 Hours
- Flying time: About 8 mins
- Controlling distance: About 70 M
- Battery for controller: 3 x 1.5V "AA" batteries(not included)
- Product Size: 24X24X5 CM
- Box Size: 49X29.5X8 CM

- What's in the box: X300A Extra blades USB Charger Manual Transmitter FPV



FPV Software



INSTALL SOFTWARE

For Apple IOS system, please go to the APP store to download the software "MJX H".

For Android system, please visit our website www.mjxrc.net to download the software "MJX H".

VR 3D FPV



Wear VR glasses to obtain "3D visualized effect", an entirely new sensory experience of the live HD view from mobile device. (Smart phone and VR glasses are not included)

2.4G · 3D ROLL X400A



FPV Camera #C4015 can be installed
at the bottom of the quad-copter.
(Camera #C4015 is not included in the package.)



Mounted with camera #C4015 and install the "MJX H" software to
smart phone, the photos and videos that taken by the camera can
be seen alive when the model is flying.

VR 3D FPV

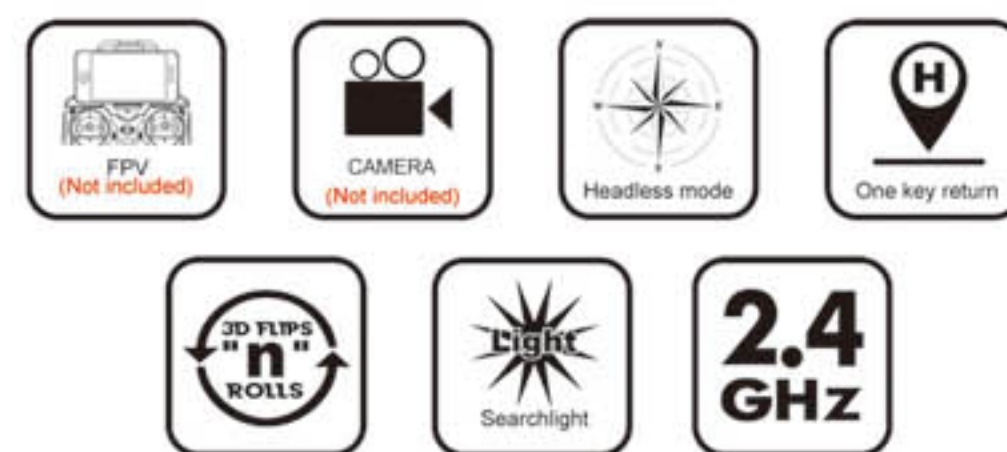


Wear VR glasses to obtain "3D visualized effect", an entirely new
sensory experience of the live HD view from mobile device.
(Smart phone and VR glasses are not included)



OVERVIEW

- Product Feature: Up/down, left/ right, forward/backward, leftward flight, rightward flight, 3D flips "n" rolls
 - Battery: 3.7V 750mAh Li-poly
 - Charging time: About 2 Hours
 - Flying time: About 9 mins
 - Controlling distance: About 120 M
 - Battery for controller: 3 x 1.5V "AA" batteries(not included)
 - Product Size: 31.5X31.5X7 CM
 - Box Size: 49X33.3X8.3 CM
- What's in the box:
X400A Extra blades
USB Charger Manual
Transmitter



Camera #C4015, #C4018 and #C4016 can be installed at the bottom of the hexacopter.
(Camera #C4015, #C4018 and #C4016 are not included in the package.)



Mounted with camera #C4015/#C4016/#C4018 and install the "MJX H" software to smart phone,
the photos and videos that taken by the camera can be seen alive when the model is flying.



VR 3D FPV

Wear VR glasses to obtain "3D visualized effect",
an entirely new sensory experience of the live
HD view from mobile device. (Smart phone
and VR glasses are not included)

X600A 3D ROLL 2.4G · 6-AXIS



OVERVIEW

- Product Feature: Up/down, left/ right, forward/backward, leftward flight, rightward flight, 3D flips "n" rolls
- Battery: 7.4V 700 mAh Li-poly
- Charging time: About 3 Hours
- Flying time: About 8.5 mins
- Controlling distance: About 120 M
- Battery for controller: 3 x 1.5V "AA" batteries(not included)
- Product Size: 45.5X41X10.5 CM
- Box Size: 57.3X33.3X8 CM



- What's in the box:
X600A Extra blades
USB Charger Manual
Transmitter

OVERVIEW

- Product Feature: Up/down, left/ right, forward/backward, leftward flight, rightward flight, 3D flips "n" rolls
- Battery: 3.7V 180 mAh Li-poly
- Charging time: About 30 mins
- Flying time: About 5 mins
- Controlling distance: About 20 M
- Battery for controller: 2 x 1.5V "AAA" batteries(not included)
- Product Size: 7.5X7X2 CM
- Box Size: 12X18.3X6 CM



- What's in the box:
X901 Extra blades USB Charger
Manual Transmitter



X901

3D ROLL 2.4G · 6-AXIS



High capacity TF card and card reader are included.



X902

3D ROLL 2.4G · 6-AXIS



OVERVIEW

- Product Feature: Up/down, left/ right, forward/backward, leftward flight, rightward flight, 3D flips "n" rolls
- Battery: 3.7V 180mAh Li-poly
- Charging time: About 30 mins
- Flying time: About 6 mins
- Controlling distance: About 20 M
- Battery for controller: 3 x 1.5V "AAA" batteries(not included)
- Product Size: 9.5X9.5X3 CM
- Box Size: 14X12X13.6 CM



- What's in the box:
X902 Extra blades
USB Charger Manual
Transmitter



OVERVIEW

- Product Feature: Up/down, left/ right, forward/backward, leftward flight, rightward flight, 3D flips "n" rolls, One key return, Headless mode.
- Battery: 3.7V 150 mAh Li-poly
- Charging time: About 20 mins
- Flying time: About 3 mins
- Controlling distance: About 20 M
- Battery for controller: 3 x 1.5V "AAA" batteries(not included)
- Product Size: 6.2X6.2X2.4 CM



X905C

2.4G · 6-AXIS 3D ROLL



C4015

**FPV REAL-TIME
AERIAL CAMERA**



C4016

**FPV REAL-TIME
720P AERIAL CAMERA**



C4018

**FPV REAL-TIME
720P AERIAL CAMERA**



INSTALL SOFTWARE

For Android system, please visit our website www.mjxrc.net to download the software "MJX H".

For Apple IOS system, please go to the APP store to download the software "MJX H".

INSTRUCTIONS

Power on the model, enter into settings of the smart phone. Open WIFI, search the corresponding camera WIFI signal "MJX H ****" and connect it. After successful connection, exit settings. Open "MJX H" software at the smart phone and click the logo "MONITOR" to enter into the control interface to watch the real-time video or click "CONTROL" to enter into the APP control interface to control the flight by the APP.



CAMERA UPGRADE PACK

When the quad-copter is loaded with the new camera, the camera will be the eyes of the quad-copter; it will lead players to enjoy the beautiful nature scenery. Quad-copter will be the wings of the camera; it could make the camera flying in the sky. How good partners they are!



Wear VR glasses to obtain "3D visualized effect", an entirely new sensory experience of the live HD view from mobile device.
(Smart phone and VR glasses are not included)