Destaques:

função de desvio de obstáculos automática
Com o modo de alta espera pode definir altura.
modo de Headless, 360 roll.
Uma chave para a função retornar o torna facilmente para encontrar o caminho de casa.
6 eixos giroscópio voo quad-helicópteros, estabilidade forte, pode facilmente implementar vários movimentos de vôo, mais forte a resistência do vento, mais fácil de controlar.
O Quadrotor pode voar tanto indoor e sistema de RC digital proporcional outdoor.Including 4CH.
Bateria recarregável de alta performance.
Ele vem com três modulares recursos incorporados interfaces: módulos de bateria montados em 1.rear; 2. frente do módulo de expansão de câmara; 3. parte inferior do módulo robô pára-choques
Usando um plug-in de conexão para conectar os módulos e zangão, mais conveniente do que o chicote de fios, mais fácil de operar.
Frequência em tempo real: a transmissão 5.8GHz

Especificações

Tipo: Quadrotor
Modelo: PANTONMA K80
Características: Ar Prima Espera Altitude, controle de rádio
Tipo de Motor: Brushed Motor
Built-in Gyro: 6 Axis Gyro
Material: Plástico
Tipos Kit: RTF
Nível: Nível Intermediário
Idade: Acima de 14 anos
Controle remoto: Controle remoto sem fio de 2.4GHz
Canal: 4 canais
Mode: Modo 2 (Left Hand do acelerador)
Detalhado Controle de Distância: 100m
Transmissor de alimentação: Built-in bateria recarregável
Modelo Potência: 1 x bateria de lítio (incluídas)
Bateria: 3.7V 650 mAh
O tempo de vôo: 6.5-7mins
Time (h) de carregamento: cerca de 90 minutos
Peso do produto: 0,837 kg
Peso da embalagem: 0,837 kg
Tamanho do produto (L x W x H): 38.00 x 38.00 x 6.00 cm
Tamanho da embalagem (L x W x H): 34.00 x 32.30 x 11.50 cm
Funções: 5.8G FPV realtime tranmission Air Prima Espera Altitude, frente / trás, Modo de Headless, uma chave automática de retorno, um que aterra Key, One Key Descolar, Roll, acelerar, Vire à esquerda / direita, para cima / baixo

Conteúdo do pacote

1 x 5.8G Quadrotor,
1 x Transmissor,
4 x Spare Hélice,
4 x Propeller Guarda,
1 x chave de fenda,
1 x módulo de bateria,
1 x Cabo USB,
1 x Manual Inglês

Neither the phone nor the camera module in the picture is included.

KAIDENG PANTONMA K80 RC QUADCOPTER
It does not only have an impressive high-tech appearance, but also facilitates the maintenance with its special plug-in modular design.
6 Axis Gyroscope
360°
3D Eversion
Headless Mode
Air Press Altitude Hold
4CH 2.4GHz Radio Transmitter
H
One Press Automatic Return

COLORS

PLUG-IN MODULAR DESIGN

CAMERA MODULE

The module provides you with great FPV.

BATTERY MODULE

The battery has a capacity of 650mAh, makes your flight last for 7 minutes.

MODULE

It protects your drone from crashing into other things.

Note: except battery module, any other add-on is not included.

HOW IT WORKS

Press the button to mount / dismount the battery module.

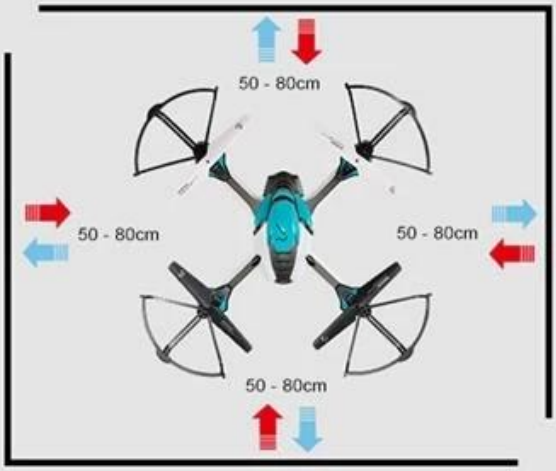
Press the button to mount / dismount the camera module.

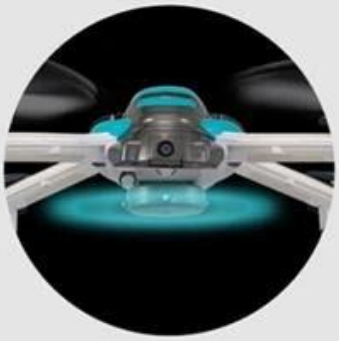
CAMERA UP

CAMERA DOWN

The angle of the camera lens can be adjusted via the transmitter.

OBSTACLE AVOIDANCE MODULE



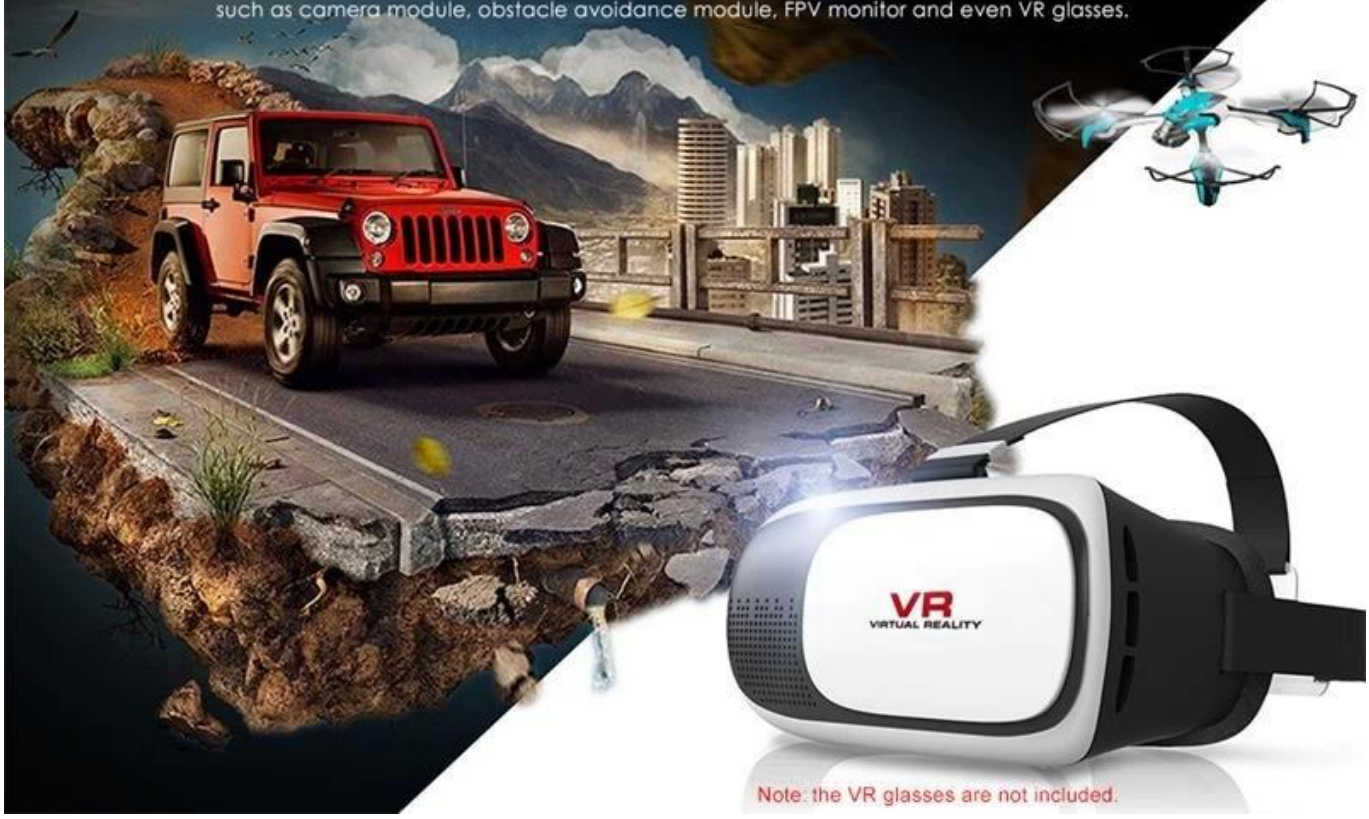


Omnidirectional obstacle avoidance sensor

If there is any obstacle within 50 - 80cm, the drone will stop approaching and fly back.
Therefore, the obstacle avoidance module serves as a protection for both the drone itself and the people nearby.

CLEVER CUSTOMIZATION METHOD

Have an awesome flight by complementing your drone with some add-on accessories, such as camera module, obstacle avoidance module, FPV monitor and even VR glasses.



Note: the VR glasses are not included.

USER-FRIENDLY CONTROL
Many special functions can be activated by the transmitter, including one key to return / land / take off, headless mode and etc.
Power indicator
Charging indicator
Left control stick
Right control stick
Left / right turning trimmer
Left / right side-fly trimmer
Power switch
Forward trimmer
Camera lens up
Backward trimmer
Camera lens down
LED light control switch
Short press to take photo / long press to record video
One key to take off / land
Put your phone or FPV monitor
Charging socket
3D filp
Headless mode
Speed switch
One key to return

PRODUCT DETAILS

1.Flashing LED

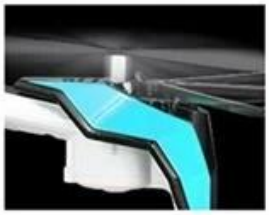
Soft flashing LED for better visibility

2.Reinforced Structure

Robust and flexible central body with reinforced arms

3.Flexible Propellers

They lock automatically in the event of collision



4.Modular Design

It greatly increases the ease of maintenance

FEATURES

HIGH PERFORMANCE ROTOR

Enforced with the new carbon fiber compound material, the 13.5 inch quick release rotors work with amazing stability.

EASY TO REPLACE MOTOR

You just need to take off 3 screws to replace a motor.

SHOCKPROOF RUBBER GEAR PAD

The landing pads help to reduce the shock when the drone touches the ground.

AESTHETIC PUSH BUTTON

It looks much cooler than common switches, and goes well with the overall appearance of the quadcopter.

WARNING
WARNING
WARNING
WARNING

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