ROBSTAR Oddział Dronexpert.eu & UAVO.TV
Authorised Reseller DJI
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Dane aktualne na dzień: 29-03-2024 12:04

Link do produktu: https://dronexpert.eu/gimbal-feiyu-tech-wgs-wearable-gimbal-for-session-p-11182.html



GIMBAL FEIYU-TECH WGS WEARABLE GIMBAL FOR SESSION

Cena brutto	**1 249,00 zł**
Cena netto	**1 015,45 zł**
Dostępność	**Dostępny**
Numer katalogowy	**KAT00745**
Kod producenta	**KAT00745**
Kod EAN	**6970078070332**
Producent	**Feiyu Tech**

Opis produktu

Kamera na zdjeciu nie jest częścią zestawu
Specyfikacja produktu

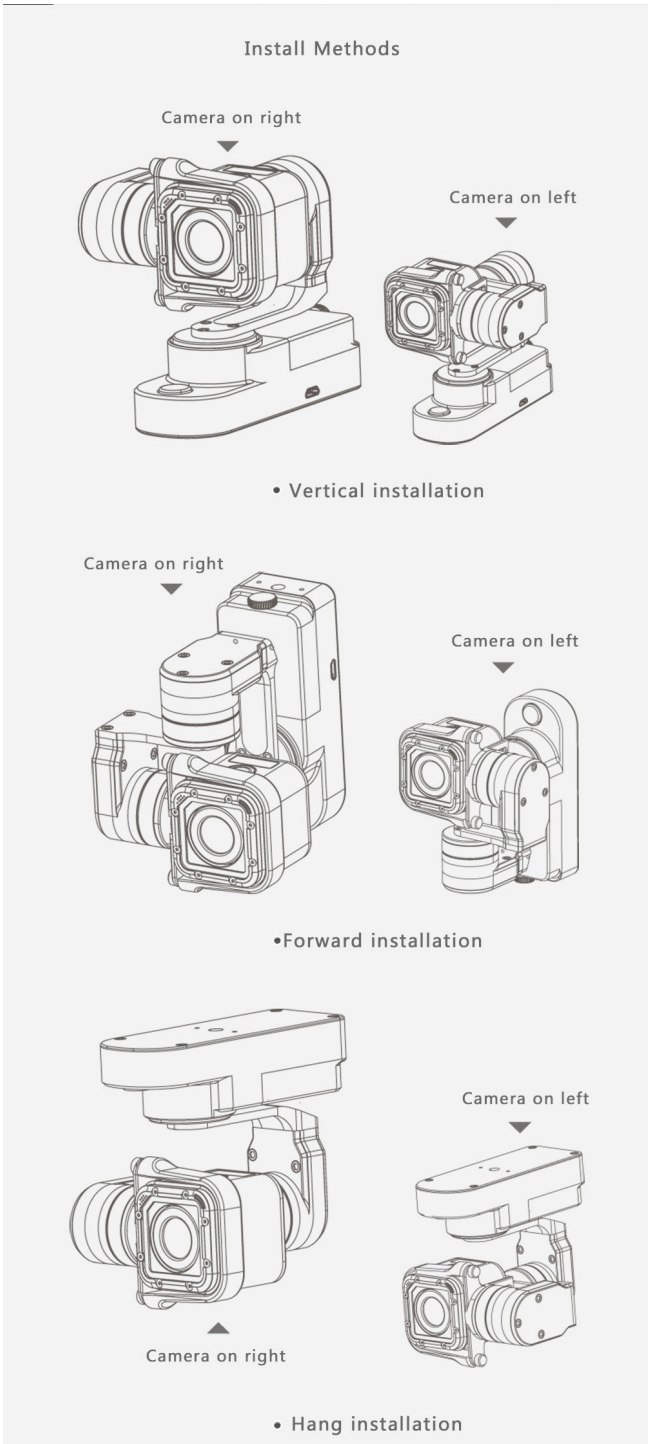
- Marka:FEIYUTECH
- Ekran wyświetlacza:Nie
- Typ karty pamięci:Brak
- Szerokokątny:180 °
- Wbudowana Rozmiar pamięci:Nie
- Stabilizacja obrazu:Elektroniczna stabilizacja obrazu
- Obsługa kart pamięci:128g
- Ekran dotykowy:Nie
- Remote Support sterowania:Tak
- Pojemność baterii:900mAh
- Waga:151g, 200g
- Wysoka Pomoc Definicja:720P (HD)
- Bluetooth Support:Nie
- Opakowanie:Tak
- NFC Support:Nie
- Wyjście HDMI:Nie
- Wodoodporny:Nie
- Pomoc WIFI:Nie
- Funkcja NightShot:Nie
- Typ sensora:CCD
- Numer modelu:FY-WGS


WGS
WGS 3 axis wearable gimbal
is a lighter weight, nice outlook, feature-riched gimbal
which design for GoPro Hero4 Session camera.
Lighterweight
No need to adjust the parameters
Quick dismantle
Wireless remote controller


More compatibility
WGS can compatible with many accessories of Gopro’ s with the T clamp
come with 1/4 inch screw hole
can connect all accessories which have 1/4 inch screw .
Two 1/4 inch screw holes
Smart design makes it mount to helmet,
your body, bike, selfie stick, skateboard, car etc.


Lighter-weight motor, offer power seperately
The WGS is developed through meticulous engineering and ever-improving manufacturing process. The reduction in size is achieved without sacrificing any gimbal features that our customers love. A portable, self-powered and energy-efficient gimbal is born.


Soft innovation bring a new experience for the smart switch
turn on/off with the same function button , more convenient,
briliant current control technology make the current consumption lower to 10 μA
Single
function button
long press 2' on
long press 3' off


Install Methods
Camera on right
Camera on left
• Vertical installation
Camera on right
Camera on left
•Forward installation
Camera on left
Camera on right
• Hang installation


Parameter
Tilt motion angle 320°
Roll motion angel 100°
Pan motion angle 320°
Tilt following speed Min2°/s Max75°/s
Pan following speed Min3°/s Max150°/s
Weight 185.5g(without camera and Batteries)
Battery usage time 3-4 hours

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