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Link do produktu: https://www.nobshop.pl/kamera-4k-runcam-thumb-2-p-4587.html



Kamera 4K RunCam Thumb 2

Cena brutto	**579,00 zł**
Cena netto	**470,73 zł**
Dostępność	**Aktualnie niedostępny**
Czas wysyłki	**1 - 3 dni**
Producent	**RunCam**

Opis produktu

Kamera 4K RunCam Thumb 2

Thumb 2

Stable as rock, clear as mirror.
Thumb 2 takes you soaring through the clouds.



4K 60fps / 2.7K 60fps

Ultra-clear quality, every frame brilliance. Smooth recording with great delicacy and sensibility. Capture every thrilling moment.



Lightweight and elegant, soars effortlessly.

Featherweight at just 27 grams, unbelievably light. Soaring with unbounded freedom, unrestrained by any limits.



Lens protection, fearless exploration.

Corning Gorilla Glass, scratch-resistant. Be it mountains, rivers, or urban landscapes. Explore boldly, encounter as you wish.



ND Filters, professional choice

Interchangeable ND Filters, Mitigate overexposure, reduce jelly effect, Elevate video quality.

Mitigate overexposure

reduce jelly effect



Remote Recording, Effortless Control

Connect to flight controller, one-button recording.

While you enjoy the thrill of flight, it captures the journey.
While you experience the present, it preserves the memory.Instants Coexist with Eternity.

*Being too close to the GPS may affect signal reception.



Smart Settings, Personalized Customization.



Tune parameters via RunCam APP

Adjust resolution, screen rotation anytime.Easily create your unique style.

Image rotation

Recording mode

Resolution

Zawartość*:

Complete accessories included.



1xThumb 2 Camera



1x3D Printed Mount



1xType-C
Control cable



1xJST1.25 * 3Pin

***zestaw z filtrami zawiera ND8, ND18 i ND24**

Specyfikacja:
Sensor: IMX586 (4800 MP),
Rozdzielczość:
- 4K: 3840x2160@30/30(4:3)/60(xv)/60fps,
- 2.7K: 2688x1512@60(4:3)/60fps,
- 1440p:1920x1440@60fps,
- 1080p:1920x1080@60/60(xv)/120fps,
Format wideo: MP4,
Wbudowany żyroskop,
Interfejs komunikacyjny: USB-C,
Pojemność karty Micro SD: Maks. 512G,
Zalecenia dotyczące kart microSD: Klasa prędkości U3 i klasa prędkości A2,
Napięcie robocze DC: 5V,
Interfejs zasilania: JST 1.25 / USB-C (kabel USB-A do USB-C),
Zdalne sterowanie: PWM/UART,
Pobór mocy: Maks. 700 mA przy 5V,
Wymiary: 26mm*27.5mm*55mm,
Waga netto: 27g

Produkt posiada dodatkowe opcje:

Wersja: z filtrami ND