Dane aktualne na dzień: 07-11-2026 14:57

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