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Link do produktu: https://www.nobshop.pl/kamera-nocna-fpv-caddx-gazer-analog-p-5316.html



Kamera nocna FPV CADDX Gazer Analog

Cena brutto	**399,99 zł**
Cena netto	**325,20 zł**
Dostępność	**Dostępny**
Czas wysyłki	**1 - 3 dni**
Kod producenta	**MN12-0014B**
Producent	**Caddx FPV**

Opis produktu

Kamera nocna FPV CADDX Gazer Analog

Ultra-low illumination night vision full color

Tired of grainy black-and-white footage after dark? This camera flips the script. With ultra-low light performance, it gives you bright, vivid color.

AI image quality enhancement

During the day, it preserves rich textures and sharp contrasts; at night, the AI algorithm dynamically enhances brightness, reduces noise, and restores true-to-life colors — ensuring your vision stays clear even in the darkest environments.

Always Sharp, From Close-ups to Far Shots

Whether you're dialing in for distant targets or flying low and tight, the 3x zoom gives you smooth, stable footage without any image distortion.

Removable Filter with D/N Switching

Easily switch between Day and Night modes via flight controller. Use the filter during the day for clear, true-to-color images; remove it at night to maximize brightness and light intake. Ideal for all-weather use with no compromise in image quality.

Versatile Vision for Every Mission

No more dull, gray images or guesswork. Gazer Analog Camera picks up every detail with precision, giving you crisp, vibrant video right when you need it.

Experience full-color clarity like never before with the ultimate night vision analog camera. Capture vivid details in low light, adapt to any condition, and zoom in without losing focus — day or night, see it all.

Specification	
Model	Caddx Gazer
Image sensor	1/1.8 inch
Resolution	Sensor: 1920x1080(2MP)Ouput: 720x576

Horizontal resolution	1500TVL
Focal length	2.8mm
Aperture	F1.0
FOV	131.6°
Filter	Manually removable
Output format	PAL
Frame rate	50fps
Magnification	3x (zoomed in by FC)
Image quality	D/N (switched by FC) It is recommended to install the filter and use D mode during the day, and remove the filter and use N mode at night
Aspect ratio	4:3
Video interface	1xPAL
Supply Voltage	9~24V
Typical Power Consumption	<2W
Operating temperature	-20℃~60℃
Dimensions	Camera: 20x20x28.54mmAI Box: 34x34x8.65mm