

Dual-head macro flash GODOX MF-T76 for Nikon

Gamintojas: **GODOX** · Modelis: **MF-T76N** · EAN: **6952344242438** · Prekės kodas: **641317**



287,90 €

Kaina su PVM

Be PVM: 237,93 €

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt



Aprašymas

Godox MF-T76N Dual-Head Macro Flash for Nikon

The GODOX MF-T76N facilitates precise lighting of small subjects during macro photography by combining two independently adjustable heads with support for TTL auto mode and HSS synchronization. The wide range of head adjustment allows you to tailor the light direction to the subject, while separate power control for each head provides great flexibility in shaping contrast and depth of field. Built-in modeling lights help you assess the lighting distribution before taking the shot. The package is rounded out by a high-capacity battery, USB-C charging, and compatibility with the Godox X 2.4 GHz wireless system, making the flash ideal for more complex lighting setups as well.

TTL Automation and HSS Synchronization

TTL support allows the flash to automatically select the appropriate flash exposure, which reduces setup time and makes it easier to work in situations where conditions change rapidly. The High-Speed Sync (HSS) feature, on the other hand, allows you to use fast shutter speeds, which is useful, for example, when working in bright environments or shooting with a wide-open aperture. This makes it easier to control both ambient and flash light while ensuring that the subject stands out clearly against the background.

Two heads, greater control over light

The MF-T76N features two independently adjustable flash heads with a tilt range of 0° to 150°. The included mounting ring allows you to move each head and position it where you want to precisely adjust the direction of the light toward your subject. This design makes it easier to evenly

illuminate small subjects at close range, as well as to deliberately shape light and shadows. Each head offers separate power adjustment ranging from 1/1 to 1/256, allowing you to adjust the balance between light sources, emphasize surface texture, and better highlight the three-dimensionality of the subject.

Model light before taking a photo

Both heads feature a separate modeling light with 10 brightness levels. This allows you to assess the direction of the light and its effect on the subject in advance, while also aiding in focusing under less-than-ideal lighting conditions. This feature is particularly useful for night photography, indoor shooting, and photographing small subjects, where even a slight change in lighting can affect the final result.

Up to 550 flashes per charge

The high-capacity lithium battery allows for up to 550 full-power flashes on a single charge. The flash’s recharge time is approximately 1.2 seconds, enabling you to efficiently take consecutive shots without long pauses between exposures. You can recharge the flash via the USB-C port. The flash mounts directly onto the camera’s hot shoe, so it remains part of your compact photography setup and is quickly ready for use.

Godox X 2.4 GHz System

The built-in Godox X wireless system, operating on the 2.4 GHz band, allows you to use the MF-T76N together with other compatible Godox strobes. This makes it easy to create setups using multiple light sources and to expand your lighting beyond the two heads mounted on the lens. As a result, you can tailor the configuration to the nature of the subject and more effectively control the key light, fill light, or accent lighting.

Accessories for Various Applications

The MF-T76N supports additional accessories, including diffusers and color filters, which allow you to adjust the softness and color of the light depending on the subject and the desired effect. The optional GODOX MF-PL polarizing filter was designed with dental macro photography in mind—it helps reduce light reflections on the surface of teeth, making fine details more visible, and the impact of reflections on color reproduction is reduced. This can facilitate the preparation of visual materials used in dental diagnostics, treatment planning, and the documentation of individual cases.

Included in the set

- GODOX MF-T76N dual-head macro flash
- Adapter
- Lithium-ion battery
- USB-C to USB-A charging cable
- Diffuser x2
- Ring adapter
- AR-R Kit ring adapter set
- Storage bag
- User manual

Manufacturer	GODOX
Model	MF-T76N
Flash power (1/1 level)	76 Ws
Guide Number	Approx. GN22.4 (ISO 100, in meters)
Flash Power Range	1/1-1/256 (in $\pm 1/3$ steps)
FEB	± 3 steps, in $\pm 1/3$ increments

Flash duration (t0.1)	1/700 s – 1/19,300 s
Number of flashes (at 1/1)	Approx. 550
Flash recovery time (1/1 step)	Approx. 1.2 s
Flash mode	TTL flash, M (manual) mode
Flash head tilt angle	0°–150°
Model light output	1 W × 2
Model light color temperature	4800 K ± 300 K
Wireless transmission range	0–100 m
CH	32 groups: 01–32
ID	99: 01–99
HSS	Yes
Second-curtain sync	Yes
First-curtain sync	Yes
Battery	Lithium, 7.2 V/2980 mAh
Operating ambient temperature	-10–50°C
Flash head dimensions (without connecting cable)	7.54 × 8.15 × 3.00 cm
Controller dimensions (without connecting cable)	13.59 × 7.06 × 6.20 cm
Weight (without battery)	≈ 466 g

GPSR Link: https://psr-assets.innpro.pl/photo_and_accessories/sg_photo_and_accessories_photo_accessories.pdf, PPWR: <https://ppwr.innpro.pl/en/godox>, Gross weight: 1210, Box length: 30,50, Box width: 18,50, Box height: 11,00, Net weight: 1257

Techninė specifikacija

Specifications	
Sandėlio grupė	Photo and cameras/Accessories/For cameras and camcorders [+67][–76]
Matmenys ir svoris	
Matmenys (I × P × A)	30,00cm × 18,00cm × 11,00cm
Svoris	1,21kg