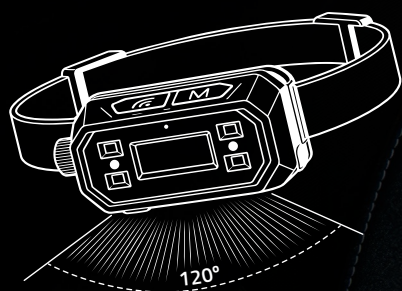


APP No. 171112

NTools Headlamp - Rechargeable headlamp with a motion sensor is a practical tool for anyone who needs precise lighting whilst working. It is ideal for use in a workshop, garage, for car detailing, maintenance work, DIY or any activity requiring good lighting of the workspace.

Thanks to its wide 120° beam angle, the headlamp provides even illumination over a large area, whilst the tilt adjustment of up to 60° allows you to direct the light beam exactly where it is needed. The brightness of the white light can be conveniently adjusted using a dial, making it easy to tailor the light intensity to the task at hand.



NTools Headlamp

Sensor headlamp

Design:

NTools

1 Tilt adjustment up to 60°

– allows you to precisely adjust the direction of the light, e.g. when working on car parts.

3 Motion sensor

– allows you to control the torch hands-free, which is particularly convenient when working whilst wearing gloves or with dirty hands.

2 Brightness control via a dial

– seamless adjustment of white light intensity to suit current conditions.

4 USB-C charging

– convenient charging via a universal connector.



TECHNICAL SPECIFICATIONS:

Power	3 W	Charging time	2.5–3 h (5 V 1 A)
Luminous flux	350–50 lm	Features	quick-response sensor USB-C port the lamp body rotates through 60° switch: turn to adjust brightness
Lighting modes	white – red flashing red – off	Operating time	2–2.5 h (max) 12–13 h (min)
Battery	3.7 V, 1800 mAh (103450 ×1)	Weight	0,12 kg

ADVANTAGES



WIDE BEAM ANGLE OF 120°

– good lighting of the work area without having to constantly move your head.



3 TRYBY ŚWIECENIA

– white, red and flashing red lights.



BUILT-IN RECHARGEABLE BATTERY

– no need for disposable batteries. Convenient charging via USB-C.

APP No.	Product name	Angle of incidence of light	Tilt adjustment	Luminous flux	Quantity
171112	NTools Headlamp - Sensor headlamp	120°	60°	350-50 lm	1 item

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