

**WALTHER**<sup>®</sup>



## **DigiViewPro** **Digital Night Scope**

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**Safety instructions**  
**Sicherheitshinweise**  
**Consignes de sécurité**  
**Instrucciones de seguridad**



**Maintenance**  
**Pflege**  
**Entretien**  
**Cuidados**



**Description**  
**Benennung**  
**Désignation**  
**Designacion**



**Operation**  
**Bedienung**  
**Utilisation**  
**Reglaje**



### CAUTION

Read these instructions carefully before using the device.

This night scope is a sensitive optoelectronic, digital low-light amplifier and should be used only under low-light conditions. The image amplifier in the unit can be permanently damaged by strong light.

The device is equipped with an infrared (IR) illuminator that can be used as an additional light source. Keep in mind, however, that the beam is also visible to other night vision devices. Therefore use it with caution.

This device does not show differences in colour. You will only see a black-and-white image. If you need to distinguish colours, you will always have to make a visual check. Only specially trained persons may use the device to drive a vehicle or fly an airplane. Always observe national regulations.

Do not dismantle the device. Do not recharge the batteries, subject them to heat or throw them into a fire. Improper use can cause a life-threatening explosion or chemical fire. If you do not intend to use the device for a long period, remove the batteries and store them in a cool, dry place.

### WARRANTY

The Umarex company will repair or replace your device free of charge (up to 12 months from date of purchase) provided the defect was not caused by you. Return the device to the authorised dealer from where you bought it.



## MAINTENANCE

A special lens cloth is strongly recommended for cleaning the exterior. Do not use cloths or cleaning agents that could scratch the device or the optical components. When using the unit in rain or snow, dry it frequently with a dry, lint-free cloth and make sure that water does not get in. If the device comes into contact with salt water, clean it immediately with a moist cloth and dry it.

## DISPOSAL

Please note that flat batteries must not be put in the household waste. Dispose of them properly, hand them in at your local shop for disposal or take them to a used battery collection location.



## TECHNICAL DATA



Ocular magnification:	3x / 6x
Dimensions :	155 x 98 x 55 mm
Weight:	220 g (without batteries)
IR max. range:	60 m
Max. wavelength:	850 nm
Field of view:	7.2 m/100 m



**1** On/off button

**2** Battery compartment

**3** Infrared illuminator

**4** Objective lens /  
Focusing ring

**5** Ocular /  
focusing ring

**6** Infrared intensity adjustment

**7** Refresh rate adjustment

**8** Display brightness adjustment

**9** Rubber eye cup

**10** Display



## BATTERY CHANGE

EN

Open battery compartment.



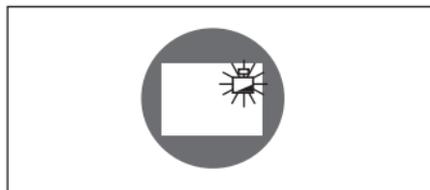
Insert batteries.  
**(Mind their polarities!)**



Close battery compartment.



If the battery indicator is blinking, the batteries are not supplying enough power. Replace the batteries.



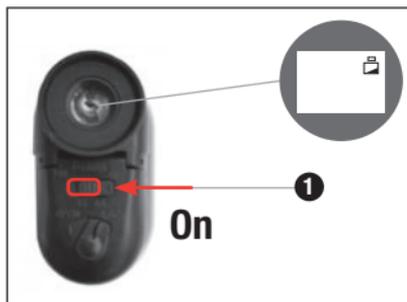


## OPERATION

EN

Engage the device (ON **1**).

The display in the ocular will light up.



Turn the unit to OFF **1** when you are finished using it.

Note: Power will be turned off automatically after 10 seconds of non-use.



## ADJUSTING

Turn the ocular **5** to focus the target image.

Turn the objective lens **4** to focus the target image.





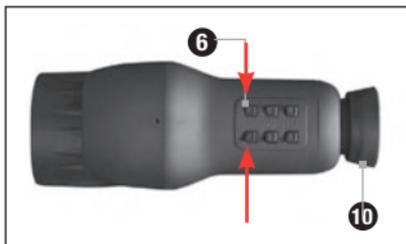
## SETTING THE INFRARED INTENSITY

The device is equipped with an infrared (IR) illuminator that can be used as an additional light source.

Use the mode button **6** to adjust the intensity of the IR illuminator.

- + = Higher intensity
- = Lower intensity

The rubber eye cup **10** protects your eye against injuries.



IR not turned on



Low intensity



Medium intensity



High intensity

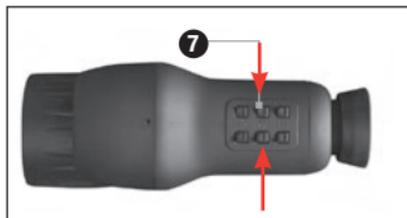




## SETTING THE REFRESH RATE

Use the mode button **7** to adjust the refresh rate of the display. The higher the frequency, the sharper the image and the smoother the motion of moving objects.

- + = Higher frequency
- = Lower frequency



**30**

frames/second



**15**

frames/second



**7.5**

frames/second



## DISPLAY BRIGHTNESS ADJUSTMENT

Use the mode button **8** to adjust the display brightness. The higher the setting, the brighter and clearer the image.

Note: The brightness is readjusted automatically.

- + = Brighter display
- = Darker display



Low brightness



Medium-low  
brightness



Medium-high  
brightness



High  
brightness

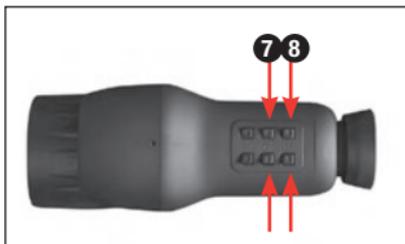


## DIGITAL ZOOM

EN



To activate or deactivate the zoom, press one of the refresh rate buttons **7** or one of the brightness buttons **8**.



**3x**  
Magnification



**6x**  
Magnification



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