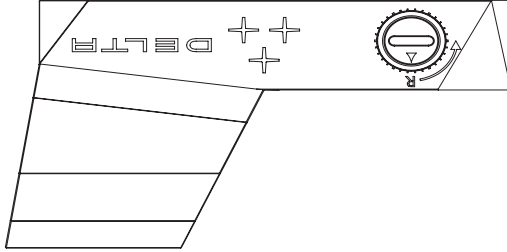


English

THE AIM IS OPTICAL PERFECTION



MINIDOT 3

DELTA



Thank you for purchasing Delta Minidot III Red Dot Sight. We hope you will enjoy it for many years to come. To ensure this, please read the instructions manual carefully.

### FEATURES

- open design
- 10 levels of illumination brightness
- large field of view
- easy battery replacement without removing the device
- waterproof and shockproof design
- anti-reflective and multi-layered lens
- high light transmission
- can be mounted on various types of weapons

### CAUTION

Never point your red dot sight or any other optical device directly toward the sun. Looking at the sun without special filters can cause permanent damage to your eyesight.

(Applies within the EU and for other countries with segregated waste collection systems.) This device contains batteries which must not be disposed of in general household waste! Take these batteries to the appropriate collection point for proper handling, recovery and recycling. Please contact your local authorities, waste disposal collection point or the retailer, from whom you purchased the device for more information on correct waste disposal.



### DISPOSAL OF ELECTRONIC EQUIPMENT

Do not attempt to disassemble, reassemble or repair. The 2-YEAR warranty is void if the device is disassembled or repaired by an unauthorised person. Please talk to your local dealer or directly to Delta in Poland.

### CAUTION + WARRANTY

Model	Minidot III Red Dot
Magnification	1x
Windage Adjustment Range	120 MOA
Elevation Adjustment Range	120 MOA
Dot size	3 MOA
Lens	20x28 mm
Length/Width/Height	51,7 / 30 / 29 mm
Weight	35 g (with mount 49g)
Warranty	2 years

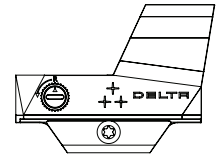
### MOUNTING

#### CAUTION

*When mounting your red dot sight ensure that your weapon is disarmed.*

Delta Minidot III Red Dot Sight is equipped with a Weaver mount. Additionally you can buy an adjustable mount for 6-14 mm dovetails (so-called swallowtail).

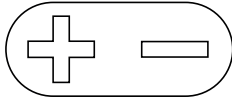
Before installing the mount, loosen the clamping screw and then slide it on the rail located on your weapons. With Weaver rail, the screw that goes through the center of the mounting should be placed in the slots of the rail. After checking whether the red dot sight properly rests on a rail you should strongly tighten the screw.



---

## OPERATION PROCEDURES

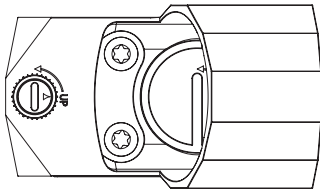
Delta Minidot III Red Dot Sight has two buttons that allow setting 10 different illumination intensity levels.



- To turn on the dot illumination, hold the (-) or (+) button
- To increase the brightness, press the (+) button
- To decrease the brightness, press the (-) button
- To turn off the dot illumination, press and hold the (-) or (+) buttons for 2-3 seconds
- The device starts with the same brightness level as it was
- The device has a built-in sensor for automatic adjustment of illuminated red dot brightness to ambient light conditions
- To turn on automatic brightness adjustment hold the (-) and (+) button

---

## BATTERY

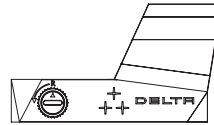
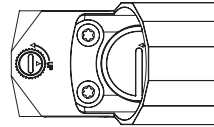


The device is powered by one 3V CR1632 battery. The battery is located under the cap shown in the photo. Unscrew the cap, insert the battery with the positive pole positive [+] upwards, and then screw the cap on.

---

## ZEROING

The device features adjustable elevation and windage screws. Each click moves the point of impact by 1 MOA. 1MOA = 2.9 cm @ 100m.



Adjustment: use the flat-head screwdriver to adjust elevation (the screw on the rear marked UP). During adjustment you can hear clicks (1 click equals 1MOA). Adjustment of windage is similar and is done with the screw marked R.

---

## MAINTENANCE

Delta Minidot III Dot Sight despite its robust construction is a precision optical device that needs appropriate care.

Never attempt to disassemble the device. If the device needs cleaning or repair send it to a professional repair department in order to eliminate any defects.

When you are not using your red dot sight put a cap on it to prevent dust. Mechanical components should be cleaned with a soft brush. The device should be stored in a dry place. Avoid storing the device at high temperatures (eg. in a closed car on a hot day). High temperatures may adversely affect the grease and other interior materials and parts of the device. Inadequate cleaning by rubbing or using inappropriate cloth can permanently damage the lens coating.

---