

MRDS QUICK REFERENCE CARD

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Holosun 507c

Power ON: Shake sight or press either brightness button

Power OFF: Press "+" and "-" simultaneously to turn power and motion sensor off (**Shake Awake™** (*) is disabled)

Press "-" 3 sec, to switch from Circle+Dot(*), Dot, and Circle

Press "+" 3 sec, to switch from Automatic(*) to Manual to Lockout

Solar Fail Safe™ provides dual power (solar and internal)

*default

Instructions: Cut along dotted lines and fold to produce a 3x5 "card"
Use 1" grid for group sizes. Use MOA grid for zero adjustment.

1 IN GRID

DISCLAIMER: Information adapted from OEM sources, but is not verified nor endorsed.
User is advised to verify any content herein with manufacturers documentation.

Holosun 507c



10 daylight and 2 NV brightness settings.

Your selected Manual Brightness is: clicks down from FULL BRIGHT.
Battery is a CR1632. Reticle blinks if the battery is low (2.2 V).

Insert new battery "+" side **DOWN**.

Adjustment screws move center of impact U/D, R/L. 1click = 1MOA

25 yds: 32MOA=8.4" 2MOA=0.5" **10 yds:** 32MOA=3.4" 2MOA=0.2"

Torque Optic Screws to 15 in-lbs using medium/blue threadlocker.

Clean with lens cleaner, **NO** alcohol or acetone

Footprint: RMR

www.holosun.com warranty@holosun.com (909) 594-2888

ZEROING AID GRID 2 MOA @ 25 YD 0.52" SPACING

2 MOA

REV9

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Trijicon® RMR®

Power ON: Press either button to turn on
RMR wakes up in automatic

Power OFF: Press both buttons and hold 3 seconds
Press & release either **minus or plus button** to decrease or increase brightness and enter manual mode

Press both buttons at the same time to enter automatic mode.

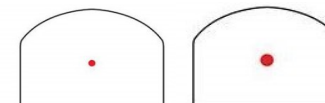
Dot automatically adjusts to ambient lighting after **16.5 hours**.

Instructions: Cut along dotted lines and fold to produce a 3x5 "card"
Use 1" grid for group sizes. Use MOA grid for zero adjustment.

1 IN GRID

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Trijicon® RMR®



Manual illumination control has 8 brightness settings.

Automatic mode covers settings 3-7 depending on ambient light.

Battery is a CR2032 3V DC Lithium. Install negative side "-" facing down.
The aiming dot will become dimmer as the battery gets low.

Turn **Adjustment screws** in direction to move impacts, 1click=1MOA

25 yds: 6.5 MOA=1.7" 3.25 MOA=0.9"

10 yds: 6.5 MOA=0.7" 3.25 MOA=0.3"

Torque Optic Screws until seated, then secure.

Clean with fresh water and clean cloth, not alcohol, TCE or acetone

Footprint: RMR

www.trijicon.com

(800) 338-0563

ZEROING AID GRID 3.25 MOA @ 25 YD 0.85" SPACING

2 MOA

REV9