



MAGIC ZOOM

(MATE ULTRA S60R / MATE H50R / MATE H38R)

Quick Start Guide 1.0

The MATE series supports the MAGIC ZOOM function, which has two functions:

1. During the day scope zooming in, the UI icon can always be seen through the eyepiece of the day scope.
2. During the day scope zooming in, the image quality will be improved by R+ automatically when observing through the high-magnification day scope.

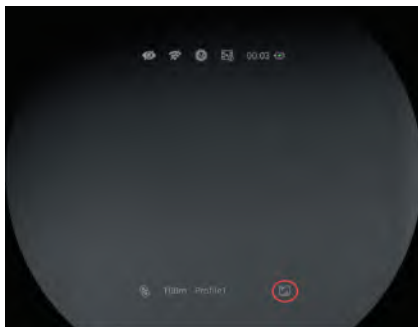
Connection: (When you receive a new MATE, MAGIC ZOOM and MATE are already connected in factory. If you replace a new MAGIC ZOOM accessories or upgrade the MATE program in the future, MAGIC ZOOM needs to be connected to MATE again)

1. Install MATE in front of the day scope; select a suitable strap to fix MAGIC ZOOM on the magnification adjustment ring of the day scope; and install the battery of MAGIC ZOOM;



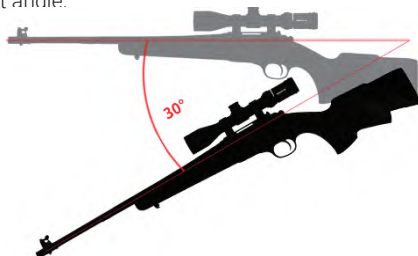
2. Turn on MATE, press and hold the power button of MAGIC ZOOM for 3 seconds, the MAGIC ZOOM light will turn green and then turn off, indicating that MAGIC ZOOM has been turned on;
3. After the MAGIC ZOOM is turned on, short press the MAGIC ZOOM power button for 6 times in a row. The red light will flash for each of the first 5 short presses. After the 6th short press, the

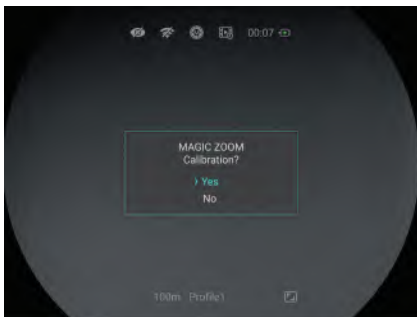
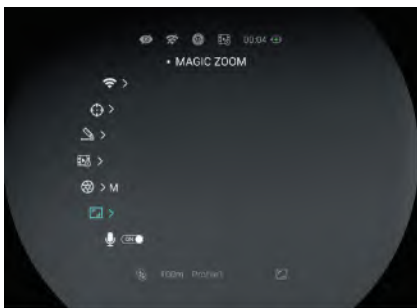
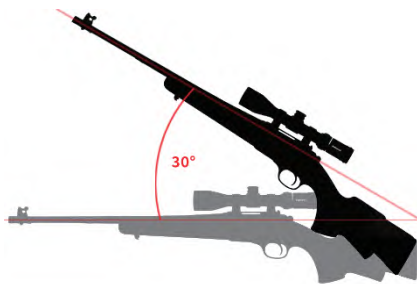
red light will turn on for 3 seconds and then turn off, indicating that MAGIC ZOOM has started to connect with MATE;
(Press the power button of MAGIC ZOOM 6 times should be within the first 90 seconds of MATE turning on)
4. Wait for 10 seconds, the MAGIC ZOOM icon will appear in the bottom right corner, indicating that MAGIC ZOOM has been successfully connected to MATE;
5. After the connection is successful, short press the MAGIC ZOOM power button. The green light indicates that the battery is full power, and the red light indicates that the battery needs to be charged in time;



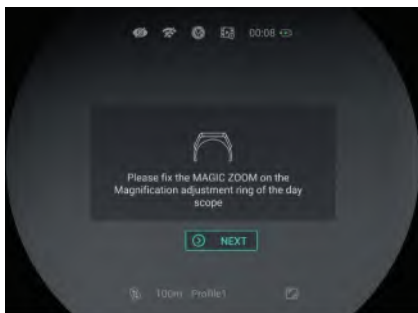
Calibration :

1. Open the MAGIC ZOOM option in the main menu, and the prompt "MAGIC ZOOM Calibration?" will pop up. Press the Menu button to select Yes to perform MAGIC ZOOM calibration; or select No to exit the calibration process. During the calibration process, please keep the rifle within 30 degrees of vertical tilt angle.

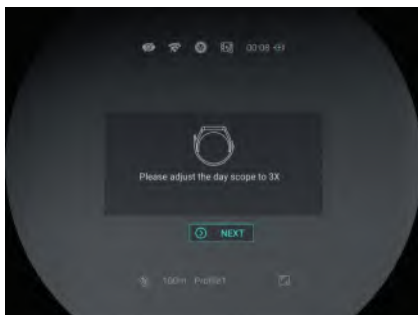




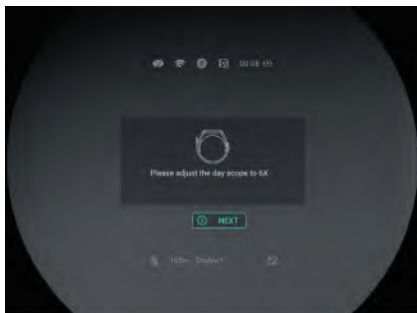
2. Please make sure the MAGIC ZOOM has been fixed on the magnification adjustment ring of the day scope, then click "NEXT" by Menu button.



3. Please adjust the day scope to 3X, then click "NEXT" by Menu button, (If your day scope does not have a 3X magnification, please adjust it to the closest magnification to 3X)



4. Please adjust the day scope to 6X, then click "NEXT" by Menu button, (If your day scope does not have a 6X magnification, please adjust it to the closest magnification to 6X)



5. Please adjust the day scope to 9X, then click “NEXT” by Menu button, (If your day scope does not have a 9X magnification, please adjust it to the closest magnification to 9X). Then the prompt "Calibration completed, Let's start MAGIC ZOOM" will pop up, indicating that MAGIC ZOOM has been calibrated and can be used normally.

Note:

After MAGIC ZOOM is calibrated, if the battery is low, just replace a MAGIC ZOOM battery, don't remove MAGIC ZOOM from the day scope.

If MAGIC ZOOM is removed from the day scope, you need to recalibrate it again.





FCC Statement

FCC ID: 2BHFB-MATE-00

Labeling requirements

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Information to the user

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



www.nocpix.com



Inlumen Technologies Co., Ltd.

service@nocpix.com

Room 806, A1, Phase 3, Innovation Industrial Park,
High-tech Zone, Hefei City, Anhui Province, China.