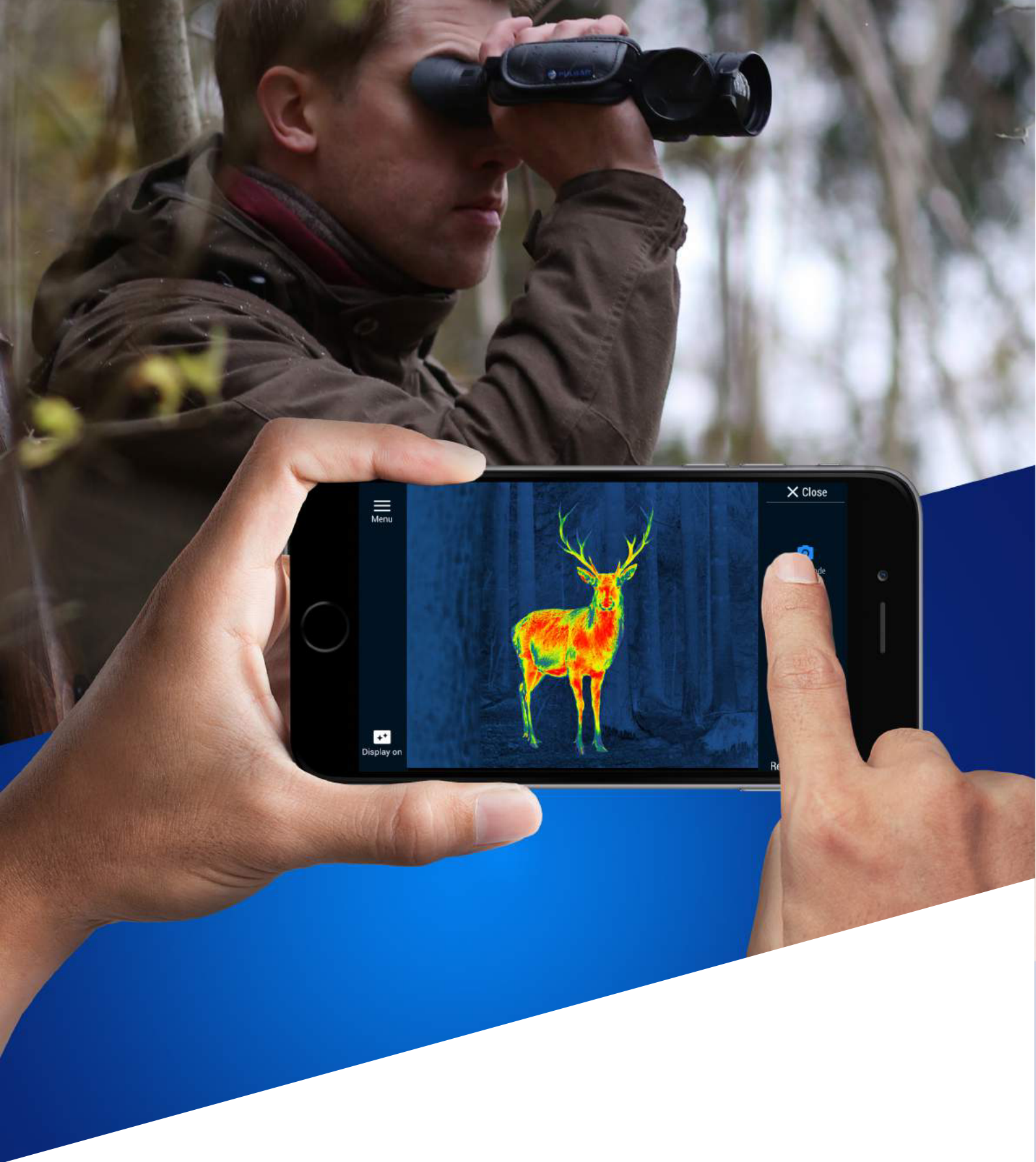


STREAM VISION



STREAM VISION QUICK GUIDE for iOS



STREAM VISION APPLICATION IS A FREE PROPRIETARY SOFTWARE BY YUKON ADVANCED OPTICS WORLDWIDE DESIGNED:

- 1. To stream live image from optical device to your mobile device.
- 2. To control selected functions of your optical device using your mobile device.
- 3. To update firmware of your optical device.
- 4. To stream live video from optical device to youtube channel.

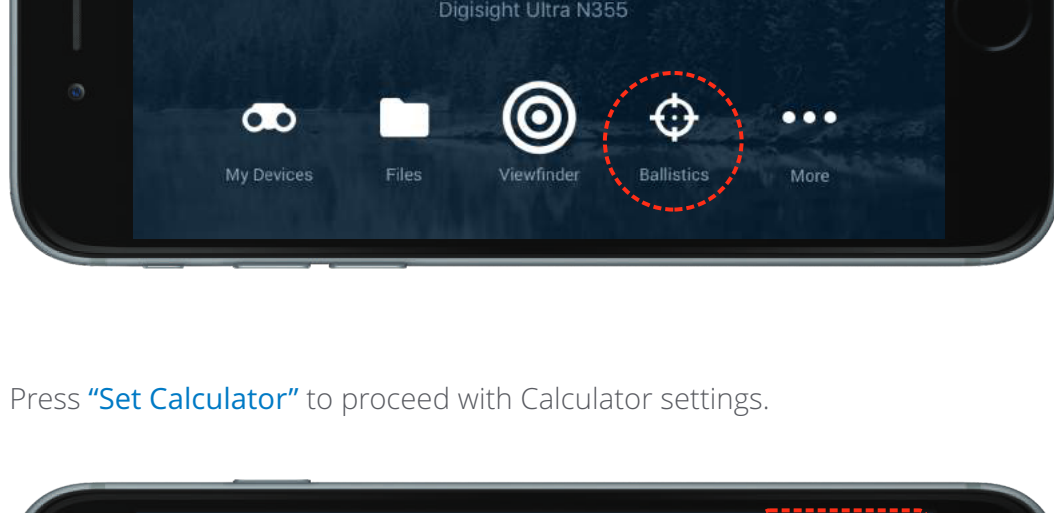


Ballistic Calculator

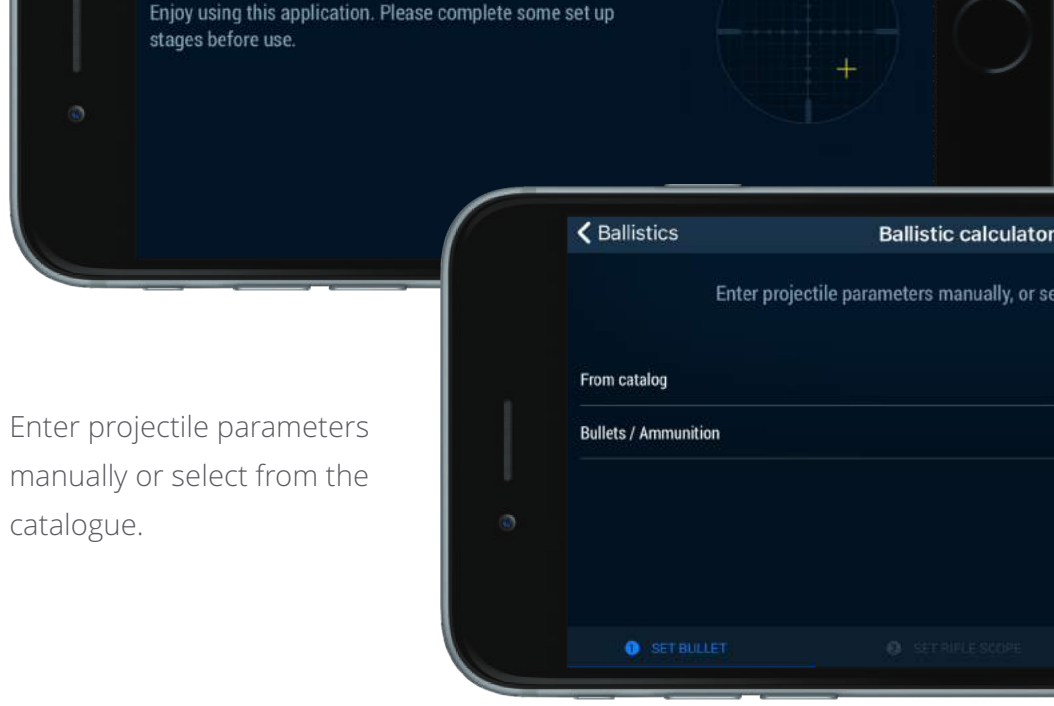
The Ballistic Calculator allows you to determine exact ballistics for accurate shooting. Set your parameters for the bullets and cartridges, set current weather conditions to hit the target even at a long range. You can use the Ballistic Calculator for any type of riflescope.

STEP 1.

Press icon "Ballistics" to go to the Ballistic Calculator.

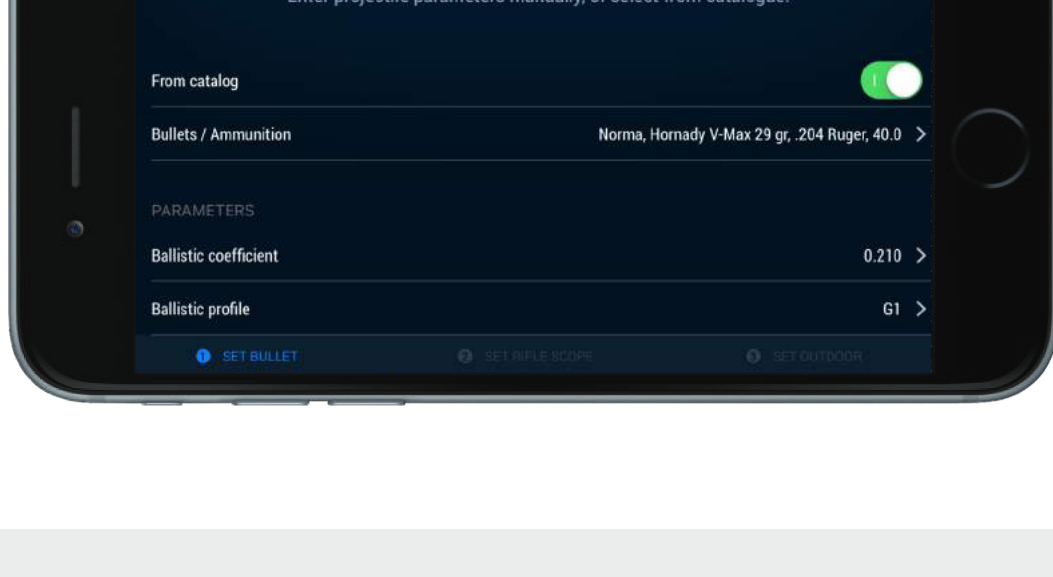


Press "Set Calculator" to proceed with Calculator settings.



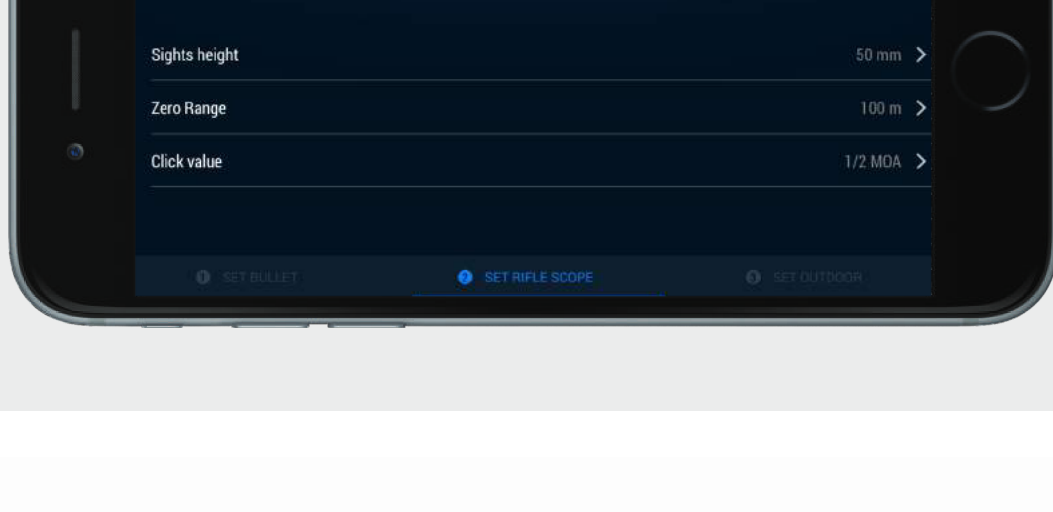
Enter projectile parameters manually or select from the catalogue.

Set parameters like "Ballistic coefficient", "Ballistic Profile", "Muzzle velocity", "Spin drift", "Twist parameters" and others. Press "Next" to proceed with preset settings.



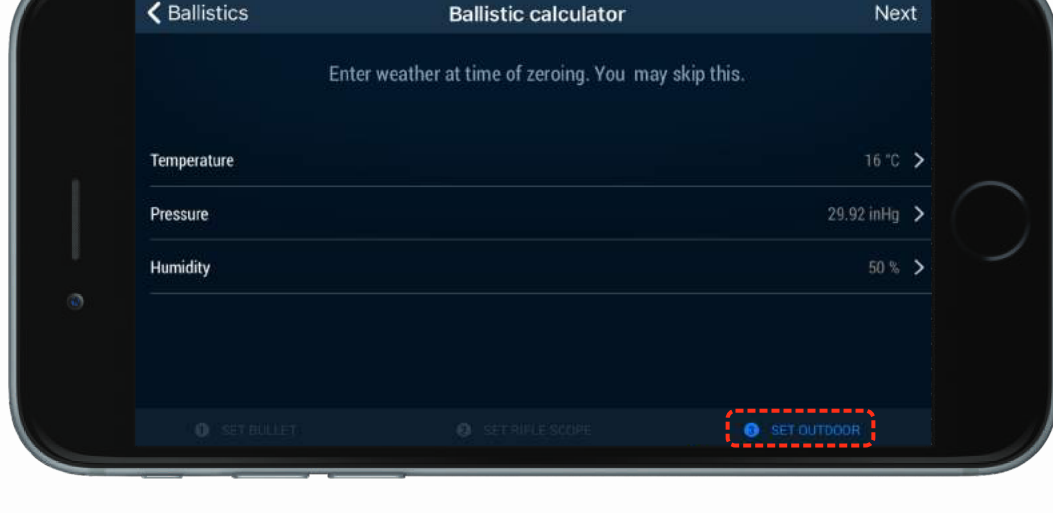
STEP 2.

Type in desired parameters and press "Next".

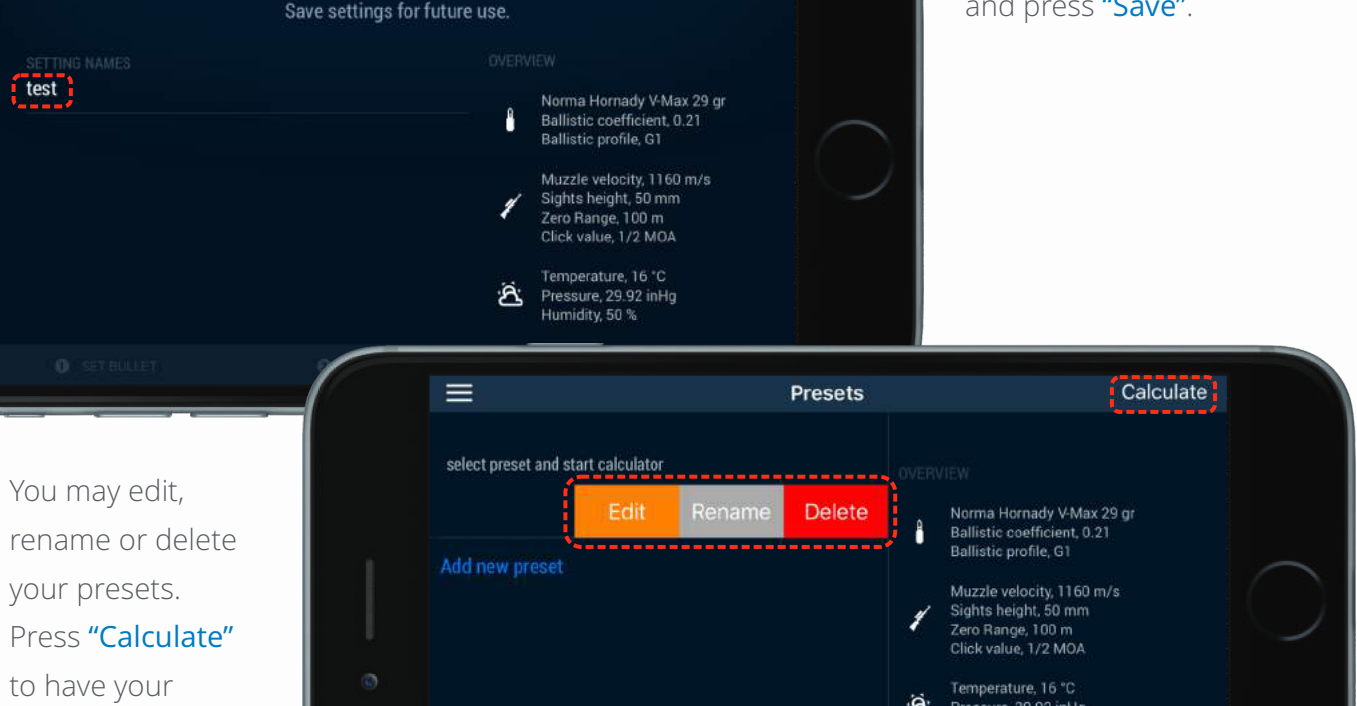


STEP 3.

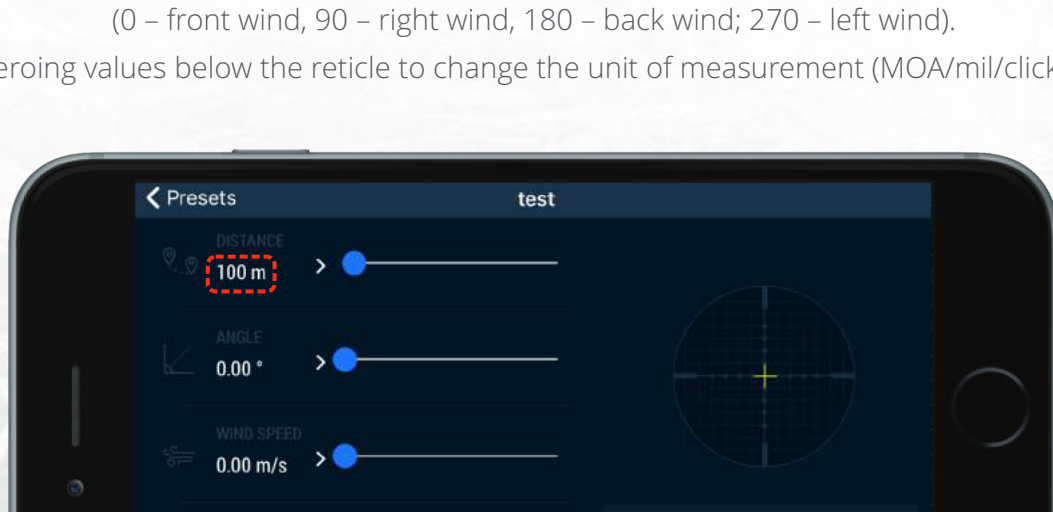
Press "Next" to go to "Set Outdoor" option. You may skip weather setup and default weather parameters will be taken from preset table (see next slide). You may later return and set up Weather Setup if you zero in your riflescope in different weather conditions.



You may edit, rename or delete your presets. Press "Calculate" to have your parameters calculated.



Set parameters as follows: "Distance" (distance to object) "Angle" (target elevation), "Wind speed", "Wind direction" (0 - front wind, 90 - right wind, 180 - back wind; 270 - left wind). Tap zeroing values below the reticle to change the unit of measurement (MOA/mil/clicks etc).



Set the range of distances and units of measurement in this slide. Setup of the Ballistic Calculator is now completed and it's ready for use.

