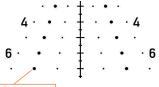


TREMOR7[™]

FIELD GUIDE

TIME OF FLIGHT (TOF) WIND DOTS



Three wind dots second dot is enlarged for rapid identification

DETERMINING WIND DOT VALUE

Use the FREE Horus Ballstics App to automatically calculate wind dot values.

To calculate wind dot value using a ballisitic calculator, follow these steps. Please note that values will change with ballisitc and atmospheric changes.

- Use the 4th mil line and 1st wind dot along it, to calibrate the reticle to your specific ballistics.
- Turn off spin drift in your ballistic engine, manipulate target range until 4 mils is your elevation solution.
- · Using this elevation solution, manipulate the full wind value until your windage solution is as close to .95 mil (sub-tension of 1st wind dot on 4th mil line) as possible. This is your wind dot value.

Example

620 yds = 4 Mil elevation hold

0.95 mil wind hold = 8 mph wind dot value (1st dot, 4th mil line) 1st wind dot = 8 mph, 2nd wind dot = 16 mph, 3rd wind dot = 24 mph

For wind values that fall between multiple wind dot values, bracket between the closest wind dot values. For example, for a 12 mph wind, bracket between the 1st and 2nd wind dot

REFINED MILLING CHEVRONS

The refined milling chevrons incorporate a number of precision ranging features calibrated in mil-radians.



Target Size	1.0	0.9	0.8	0.7	0.6	0.5
6"	152	169	191	218	254	305
12"	305	339	381	435	508	610
16"	406	452	508	581	677	813
18"	457	508	572	653	762	914
20"	508	564	635	726	847	1016
24"	610	677	762	871	1016	1219
30"	762	847	953	1089	1270	1524
36"	914	1016	1143	1306	1524	1829

Distance in M



DOWNLOAD THE HORUS BALLISTICS APP



LEARN MORE AROUT HORUS RETICLES

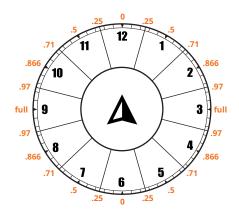


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KEY FEATURES

- The TREMOR7™ provides the patented TREMOR reticle features optimized for use in LPVOs.
- The primary horizontal and vertical stadias have .5 mil subtensions.
- Milliradian (MRAD)-based reticle designed for rapid engagement of multiple targets at varying distances.
- Time of Flight (ToF) Wind Dots allow for fast and accurate wind holds. Wind Dots provide the ability to perfectly calibrate for ballistics of your choice.
- Refined "Chevron" mil markers throughout the reticle subtend to 0.1 milliradians to provide precise target range estimation. Vertical Chevrons are ideal for milling target height and the horizontal Chevrons are ideal for milling target width.
- The TREMOR7™ can be used in tandem with any TREMOR series reticle.
- Daylight visible illumination available on illuminated models.
 Illumination provides daylight visibility at 1x magnification.



WIND VALUES

Use the chart for approximate wind values. Take measured full value and multiply it by factor (orange outer ring) to get correct wind value.

