



**TRACT
OPTICS**



Eagle Ballistics



Range / Fire button



Ballistic RF 10x42

- SCHOTT HT (High Transmission) Glass
- ED lens
- Eagle Ballistics Engine
- Stand Alone Fire Button
- Selectable Reticle Information Display
- CLASS 1 Laser
- .5 MRAD Horizontal Beam
- 5 Different Crosshair Options
- Adjustable Hotspot for Beam Location internal
- Multiple Rifle Profiles (5)
- Easy access Battery Cap (CR2 included)
- Extruded Buttons for use with Gloves
- Manual temperature capable
- 5-2,500 yards on Non-Reflective targets
- Light Touch Fire Button
- External Wind Direction and Speed Buttons
- Wind Increments of .5 MPH
- Active Wind Buttons
- Wind Direction Increments every :30 Min
- Internal Compass Calibration
- Last range Memory data
- Relative Wind Tracking
- Waterproof/Fogproof w/ Argon Gas
- Locking Left and Right Diopter
- Rubber Armored
- Includes TRACT Chest Pack

Display Settings

Range

Gun Profile

Bow

Reticle Selection

Compass

Environment Source

Bluetooth

Target Mode

Brightness

Unit of Measure

Auto Off Time

Back

Display Settings

Environmentals	On	Off
Earth base Affect	On	Off
Bullet Flight	On	Off
Windage and Elevation	On	Off
Startup logo	On	Off
Back	On	Off

All on



300 PRC gun1

INC +10°

8.8 FT

MAX ORD

80° F  *

FLT 1.2 Sec

AZI 023°

1502 FPS

RT VEL

822 YRDS
LOS

U 12.62
MOA

WS: 5 MPH

R 03.52



Bullet Flight
off



300 PRC gun1

80° F  *



822 YRDS
LOS

U 12.62
MOA

WS: 5 MPH

R 03.52



Wind &
Elevation
Off



Bow Mode



Gun Profile

308 GAP

7 Rem Mag 165

6.5 CRM

300 PRC

6.5 PRC

Back

Reticle

Circle



Cross



1 MOA Dot



2 MOA Dot



Oval



Calibrate

Back

Reticle Calibration

U +

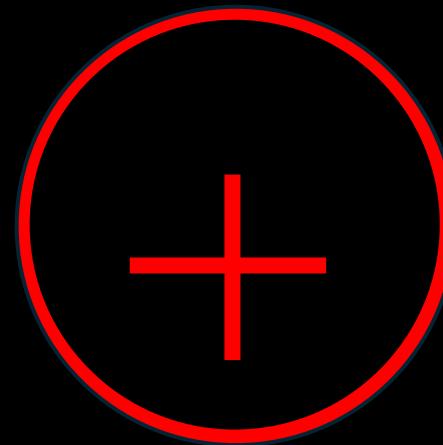
D -

R +

L -

Fire

Save & Exit



----- Yards

Range

LOS
ANG
Back

Compass

Compass Display

Calibrate

Back

COMPASS CALIBRATE

Move in Figure 8 Motion



COMPASS CALIBRATE

Move in Figure 8 Motion



Done

Environmentals

Rangefinder
Manual
Save & Back

Bluetooth

Bluetooth
Back

On Off

Target Mode

Best

Near

Far

Rain / Snow

Extended

Back

Brightness

Auto

Low

Mid

High

Back

Units of Measure

Unit

Ballistics

Back

Imperial

MRAD

Metric

MOA

Auto off Time

30 SECONDS

60 SECONDS

90 SECONDS

Back

(Press the Mode 1 time) to see all sensors are working

Data Snapshot

Temperature	Auto	76 °
Humidity		43%
Pressure		30.58 inHg
Wind Speed		10 MPH
Wind Direction		15 °
Inclination		-0.6 °
Azimuth		172 °
Lat / Long		N31.93 W85.18
Battery Level	%	78

MIL

gun11

INC +1°
165.5 FT 73°F 0 X
MAX ORD FLT 6.1 Sec

AZI 30°
904 FPS
RT VEL



2953 YARDS

U47. 17

MRAD

WS: 10.0 MPH



L3. 75

MRAD

MOA

gun11

INC +1°
165.5 FT 73°F 0 X
MAX ORD FLT 6.1 Sec

AZI 30°
904 FPS
RT VEL



2953 YARDS

U162. 16

MOA

WS: 10.0 MPH



L12. 89

MOA