

# RX®-1400i TBR®/W (Gen 2) Quick Reference Card

## Basic Operations

Press POWER to activate the rangefinder.

Press and release POWER for a single distance reading.

Press and hold POWER to scan, continuously updating the distance reading (recommended).

## Menu Navigation

Press and hold MODE to enter the menu.

Press and release MODE to advance through the menu.

Press and release POWER to toggle between menu settings.

## True Ballistic Range®

TBR has five functions and 25 load groups that provide you with the most accurate ranges for your rifle. Choose between BAS, MIL, HOLD, MOA, and TRIG. BAS is the default setting for TBR and displays the equivalent horizontal distance. MIL,

HOLD, and MOA offer additional information to help you place your shots. They display holdover values in milliradians, inches/centimeters, and Minute of Angle, respectively.

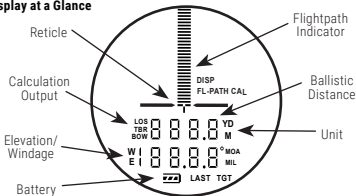
## Flightpath™

Don't know if you have a clear shooting lane? Flightpath technology eliminates doubt by allowing you to see potential arrow obstructions out to a typical distance of 70 yards. Calibrating Flightpath in the RX-1400i TBR/W Gen 2 requires you to align your bow's sight pins with their matching reference points.

See the included calibration sheet for instructions.

Use the **Leupold Control App** to quickly match your ammo and rifle to the correct ballistics group. Or go to the RX-1400i TBR/W Gen 2 product page at [leupold.com](http://leupold.com) and select "Product Downloads" for a list of common load groups.

## Display at a Glance



**TBR/W LOAD GROUP SELECTION TABLE: FOR BEST FIT UP TO 600 YARDS**

Load Group	Bullet Path Height @ 600 Yds.	10 MPH Crosswind Deflection @ 600 Yds	Sight-in Range
1	-42 to 48 inches*	10 to 28 inches	200 Yards
2	-48 to -54 inches	10 to 28 inches	200 Yards
3	-48 to -54 inches	28 to 46 inches	200 Yards
4	-54 to -60 inches	10 to 28 inches	200 Yards
5	-54 to -60 inches	28 to 46 inches	200 Yards
6	-60 to -66 inches	10 to 28 inches	200 Yards
7	-60 to -66 inches	28 to 46 inches	200 Yards
8	-66 to -72 inches	10 to 28 inches	200 Yards
9	-66 to -72 inches	28 to 46 inches	200 Yards
10	-72 TO -78 inches	10 to 28 inches	200 Yards
11	-72 to -78 inches	28 to 46 inches	200 Yards
12	-78 to -84 inches	10 to 28 inches	200 Yards
13	-78 to -84 inches	28 to 46 inches	200 Yards
14	-84 to -90 inches	10 to 28 inches	200 Yards
15	-84 to -90 inches	28 to 46 inches	200 Yards
16	-90 to -96 inches**	28 to 46 inches	200 Yards
17	-30 to -36 inches**	10 to 28 inches	300 Yards
18	-36 to -42 inches	10 to 28 inches	300 Yards
19	-42 to -48 inches	10 to 28 inches	300 Yards
20	-48 to -54 inches	10 to 28 inches	300 Yards
21	-48 to -54 inches	28 to 46 inches	300 Yards
22	-54 to -60 inches	10 to 28 inches	300 Yards
23	-54 to -60 inches	28 to 46 inches	300 Yards
24	-60 to -66 inches**	10 to 28 inches	300 Yards
25	-60 to -66 inches**	28 to 46 inches	300 Yards

\* If your bullet height path is less than -42 inches at 600 yards with a 200 yard sight-in, then consider sighting-in at 300 yards and selecting load group 17 or 18. Alternately, you can use group 1 with a 200 yard sight-in, but the TBR/W will be less accurate.

\*\* If your bullet height at 600 yards is greater than -96 inches with a 200 yard sight-in, or less than -30 or greater than -66 inches with a 300 yard sight-in, the TBR/W will be less accurate.