

# SCHMIDT BENDER

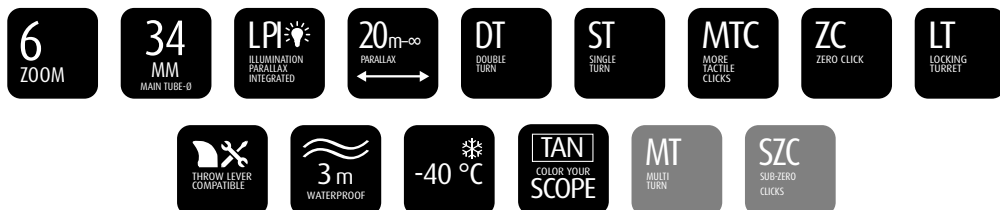
MORE THAN A RIFLESCOPE

## 10-60x56

NEW



- FOR ALL WHO VALUE MAXIMUM PRECISION AND ACCURACY: WHETHER BENCH REST, F-CLASS, LONG RANGE OR EXTREME LONG RANGE – ESPECIALLY DEVELOPED FOR COMPETITION SHOOTING
- LARGE FIELD OF VIEW COMBINED WITH GENEROUS EXIT PUPIL/EYE BOX ALLOWS COMFORTABLE TARGET ACQUISITION AND SETS A NEW BENCHMARK
- DESPITE SOLID CONSTRUCTION AND SUPERIOR OPTICAL QUALITY, WEIGHT IS LESS THAN 1000 G



# 10-60x56

## 1. Dimensions and weight

Length (mm/in):	442/17.40
Main tube diameter (mm/in):	34/1.34
Weight (g/oz):	980-995/34.57-35.10

## 2. Optical data

Magnification:	10-60
Objective diameter (mm)/(in):	56/2.20
Field-of-view (m/100 m)/(ft/100 yd):	4.4-0.8/13.3-2.3*
Field-of-view (°):	2.5-0.4**
Exit pupil diameter (mm/in):	5.6-1.0/0.22-0.04
Eye relief distance (mm)/(in):	90/3.54
Twilight factor:	23.7-58.0
Transmission (%):	> 90
Focal Plane:	1
Diopter adjustment (dpt):	-3 to +2
Parallax adjustment (m/yd):	20 to ∞/21.87 to ∞

## 3. Further data

Internal travel elevation:	25 MRAD
Internal travel windage:	15,5 MRAD
Illumination:	11 settings
Battery type:	CR2032
Nitrogen filling:	Minimum Nitrogen 5.0

## 4. Compatibility

Throw Lever compatible:	Yes
Thread ocular:	M41x0,5
Thread objective:	M58.2x0.75

## 5. Options

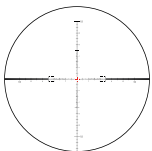
Color:	Black
Temperature - Storage (°C)/(°F):	-55 to +71/-67 to +160
Temperature - Function (°C)/(°F):	-40 to +61/-40 to +142
Waterproof (m)/(ft):	3/9.84

## 6. Turret configurations

Turrets (Elevation / Windage)	Adjustment range elevation	Adjustment range windage	Turret rotation	Click value
DT II+ MTC LT / ST II ZC LT	23,5 MRAD	±6 MRAD	cw/ccw	0.1 MRAD
MT II MTC LT / DT II+ ZC LT	235 cm/100m	±68 cm/100m	cw/ccw	0.5 cm/100 m

## 7. Reticles

First Focal Plane\*\*\*



M1FL



\*Field-of-view [USA]/100 m/yd (m/ft): 3.74-0.64/11.2-1.9

\*\*Field-of-view [USA]/ (°): 2.5-0.37

\*\*\*others on request

### Legend

DT = Double Turn MT = Multi Turn ST = Single Turn MTC = More Tactile Clicks LT = Locking Turret CT = Capped Turret ZC = Zero Click cw = clockwise ccw = counterclockwise 0.1 mrad = 1 cm/100 m

Other configurations available on request. All data subject to change.

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Schmidt & Bender GmbH & Co. KG | Am Grossacker 42 | 35444 Biebertal, Germany | P: +49(0) 6409 - 8115-0 | info@schmidt-bender.de | www.schmidt-bender.com