TECHNICAL SPECIFICATIONS

10x32 IS

OPTICAL CHARACTERISTICS

Binocular type

Magnification

Objective lens effective diameter

Real Field of View Apparent Field of View Field of View at 1000m

OPTICAL CONSTRUCTION

Objective lens construction Eyepiece lens construction Doublet Field Flattener

Exit Pupil diameter Eve relief Prism type

Lens coating

FOCUSING AND DIOPTRIC CORRECTION

Focusing system Focusing method

Dioptric correction method Dioptric correction range

Closest focusing distance (approx.)

Prism

32mm 55.3 (1) 105m

7 elements in 6 groups 5 elements in 4 groups

3.2mm 14.5mm Porro II prism

Super Spectra coating

Object lens movement Manual focus

Dioptric correction ring +/- 3.0m-1 (dioptre)

IMAGE STABILIZER

Image Stabilizer system Correction angle Shake detection system

Image Stabilizer activation Power source

Battery life

Battery level indicator

PHYSICAL SPECIFICATIONS

Rubber coating Operating conditions

Width Height

Weight (Excluding battery)

Lens shift

+/- 1.0°

1 Gyro sensor (2-axis) 2 push button switches

2 x AA size batteries

+23°C: approx 10 hours

-10°C: approx 1 hour (using alkaline batteries) (2)

Yes (LED)

Yes -10°C to 45°C, 90% humidity

142mm 171mm 77mm 780g

Footnotes

Depth

(1) Apparent field of view based on the ISO 14132-1:2002 standard (2) Based on Canon testing standards



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