

### Stabilized Binocular Specifications

#### Stabiscopes S-1240 D/N

Magnification	12
Obj. Lens Dia. (mm)	40
Diopter Adjustment	±5°
Field of View (°)	4.2°
Stabilization Freedom in any direction	±5°
Interpupillary Distance	60~70(mm)
Length (mm)	235
Max Width (mm)	200
Height	96mm
Weight (kg)	2.1
Battery	4 AA or 12CR5 Lithium
Amplifier Tube	2.5 or 3.0 gen. AGC

Due to a continuous process of product improvement, specifications are subject to change without notice.

#### Stabiscopes S-1640

Magnification	16
Obj. Lens Dia. (mm)	40
Diopter Adjustment	±5
Field of View (°)	3.4°
Exit Pupil Dia. (mm)	2.5
Stabilization Freedom in any direction	±5°
Interpupillary Distance	60~70(mm)
Length (mm)	210
Max Width (mm)	200
Height	96mm
Weight (kg)	1.89
Battery	4 AA or 12CR5 Lithium
Focus Range	51m~infinity

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#### Stabiscopes S-1240

Magnification	12
Obj. Lens Dia. (mm)	40
Diopter Adjustment	±5°
Field of View (°)	4.7°
Exit Pupil Dia. (mm)	3.33
Stabilization Freedom in any direction	±5°
Interpupillary Adjust.	60~70(mm)
Length (mm)	220
Max Width (mm)	200
Height	90mm
Weight (kg)	1.89
Battery	4 AA or 12CR5 Lithium
Focus Range	29m~infinity

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