

**Stabilized
Binocular Specifications**

The world's only 100% waterproof Image Stabilizing Binoculars

Dual piezo-vibration sensors and gyro position sensor, microprocessor linked to direct drive motor, helps you lock on to subjects - even if you and the subject are in motion - for true digital stabilization. Phase-coated roof prisms for sharper, more highly defined images with greater contrast.

100% waterproof, fog-proof, dry nitrogen charged. 100% EBC coatings for the truest colors, brightest images and freedom from glare, flare and ghosting. Automatic "sensor/response" stabilizing system minimizes power consumption, extends component operating life. Closed-cell foam floatation neck strap will safely keep the binoculars afloat.



Techno-Stabi 14x40

Magnification	14
Obj. Lens Dia. (mm)	40
Eye Relief (mm)	13
Diopter Adjustment	±4
Minimum Focusing Distance	5m
Apparent Field of View	4°
Field of View at 1000m	87.5
Exit Pupil Dia. (mm)	2.86
Relative Brightness	8.18
Stabilization Freedom	±5° in any direction
Interpupillary Distance	60~70
Length (mm)	148
Max Width (mm)	186
Height	86mm
Weight (kg)	1.230
Operating Temperature	
Range	-10°C~50°C 14°F~122°F
Battery	4 AA

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