

TAMAYA MARINE BINOCULARS 7X50 BIFR

Tamaya 7x50 military type binoculars with superb optics and rubber armored have been designed and constructed specifically for marine environment. In the individual focus, both eyepieces are adjustable, resulting in a more solid construction and greater resistance to wear.

Limited one year warranty against defects in material and workmanship.

Magnification Objective lens diameter : 50mm Diameter of exit pupil : 7.1mm Relative brightness Angle of vision

: 128m at 1,000m (383 ft. at 1,000 yards) Field of view Type : Prismatic, individual focus, waterproof

: Approx. 80 x 188 x 220mm



QM-11 | SEIKO QUARTZ CHRONOMETER

Using high-precision quartz crystal oscillator (TCXO), QM-11 is specially designed to constantly maintain high accuracy even under harsh environmental conditions.

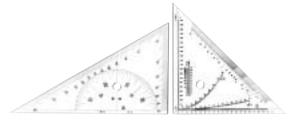
Dimensions : 184 (W) X 215 (H) X 76 (D) mm

Dial size : 110mm diameter

: Daily rate of loss/gain : ±0.1 second (at 25°C) Accuracy

Operating temperature range : -10°C ~ 50°C Battery life : Apporox. 12 months : Quartz C-MOS IC Circuit

: 2,2kgs Weight



NAVIGATION TRIANGLES

Navigation triangles, a position finder for navigator, consisting of a danger-angle triangle and a protractor triangle made of transparent plastic, 36cm.

The design and the specifications might change without prior notice.



www.tamaya-technics.com



NAVIGATION INSTRUMENTS

