

**BEACON Tester 406 02** enables professional checking of all types of maritime emergency radio beacons that operate in COSPAS-SARSAT system.

Provides mandatory annual or shore-based EPIRB testing in accordance with IMO Circular MSC.1/Circ.1039, 1040.

With BEACON Tester 406 02 one can check **any Cospas-Sarsat beacon** to make sure it works in accordance with international maritime requirements. Device has simple, user-friendly interface enabling user to provide precise measurements of all beacon's parameters and make complete decoding of any C/S message.

All measurements on **406 MHz and 121.5 MHz** channels can be done with tester's antenna (included in standard set) or through optional attenuator (requested separately).

Test results are shown on the display and saved in nonvolatile memory unit. Standard set includes software compatible Windows, **Mac OS or Linux**. After survey use the software to store test results on a computer and generate test report automatically. There are 2 types of test reports available: for annual testing or shore-based maintenance; both fully comply with all IMO requirements.

Just insert vessel' s details and print the document.





## **COMPLETE SET:**

- BEACON Tester 406 02
- 4 power supply batteries AA type
- USB Computer cable (USB A USB A)1.5 m
- Antenna
- Calibration Certificate
- Technical description and user manual (English)
- Software

## **TEST SCOPE:**

- EPIRB
- PLB
- All types of COSPAS-SARSAT beacons
- S-VDR capsules
- Ship Security Alert Systems (SSAS)
- MoB devices

