

## Forensic magnifier Regula 1005



**The forensic magnifier is intended for express authenticity verification and advanced examination of banknotes, securities and other documents with security features.**

**The device enables to examine small size objects, coins, postage stamps, fragments of photographs, seals, handwriting and signatures.**



Regula 1005 is a compact device constructed in a metal body. The optical system consists of two lenses. One of them is movable. Certain models are supplied with a LED light source or a measuring scale for linear dimensions and angles estimation.

## Application

- Forensics departments
- Court expertise
- Notary offices
- Jewellery workshops
- Professional spheres:
  - numismatics
  - philately
  - printing
  - photography
  - instrumentation engineering

## Delivery set

- Measuring scale for **Regula 1005.01**
- Optionally:
  - built-in LED light source for **Regula 1005**
  - power supply element (type CK2-3V) for **Regula 1005**



Magnification, times — 3,5 and 7

Field of view (diameter), mm — 74 and 13

Dimensions (length×width×height), mm — 117×85×94

Weight, kg — 0,28



A magnification of the fragment of the examined object