Magnetic Pen

LT-A9800 | Rapid preliminary checks on rock, ore and mineral samples

Magnetic tip • Spring-wire clip • Field and laboratory use



100 g

APPROXIMATE WEIGHT

Manual

NO BATTERY OR POWER REQUIRED

Portable pen-type design • Visual assessment of magnetic response

Photographs and Components

Spring-wire clip, pen body, pocket clip and magnetic tip

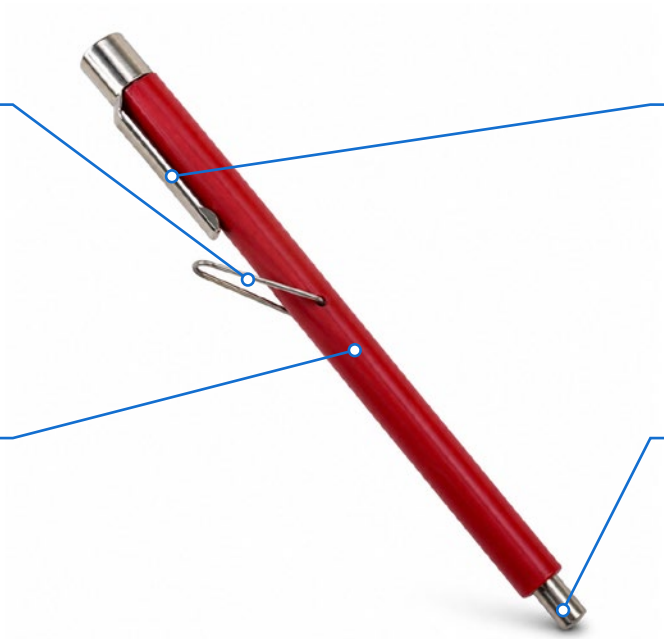
The LT-A9800 is used to observe the response of rock and ore samples to a magnet. Hold the pen freely by its spring-wire clip and bring the working tip close to the specimen.

SPRING-WIRE CLIP

Allows the pen to be held freely while its movement toward a sample is observed.

POCKET CLIP

The clip on the body assists carrying in a pocket or field kit.



PEN BODY

The pen-type construction is portable for field and laboratory checks.

MAGNETIC TIP

The tip reacts toward magnetic components when brought close to the sample.



Spring-wire clip and body connection

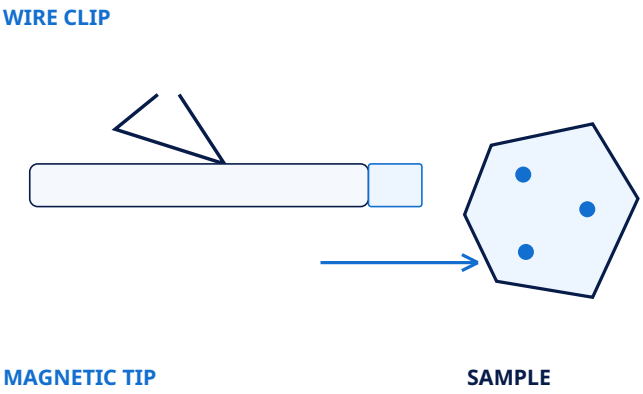


Magnetic working tip

LT-A9800

Magnetic Response and Technical Data

LT-A9800 • Qualitative preliminary screening and sample comparison



Observe Attraction

Hold the pen freely by the wire clip. Bring the tip near the sample and observe its movement toward the specimen.

Preliminary Assessment

Record attraction as a qualitative finding. Assess mineral identification together with colour, hardness and other analytical results.

Technical Specifications

Technical Specification	Value
Product Code	LT-A9800
External Dimensions	10 × 16 cm
Approximate Weight	100 g
Operation / Supply	Manual / no battery or power required

Magnetic Screening Workflow

01
Prepare Surface
Remove loose surface dust.

02
Hold Freely
Hold the pen by its spring-wire clip.

03
Bring Close
Approach different areas of the sample.

04
Record Response
Record attraction with sample identification.

Product Page | liyatest.com.tr/en/urun/magnetic-pen/