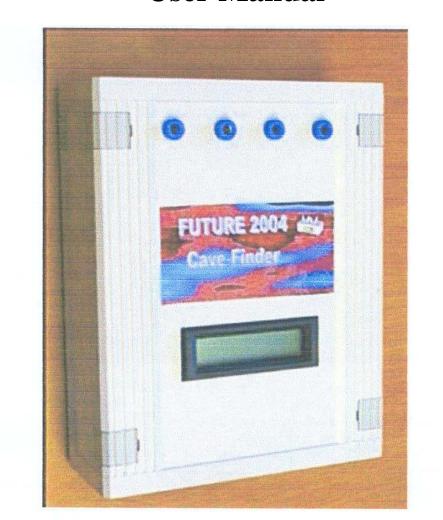
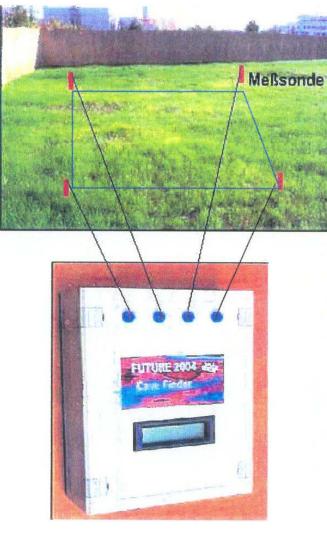
FUTURE 2004 Cave – Finder User Manual







FUTURE 2004 Cave-Finder A FUTURE 2004 Cave-Finder B





Future 2004 CAVE FINDER A:

Quickly locate a cave or tunnel without with this stand alone detector. After a few minutes you get the answer on the small display with "Yes or No".

Shipment:

- Cave Finder measuring instrument
- ➢ 4 probes, 20m cables per probe
- 9v Charging Unit.
- Carrying Case
- User's Guide

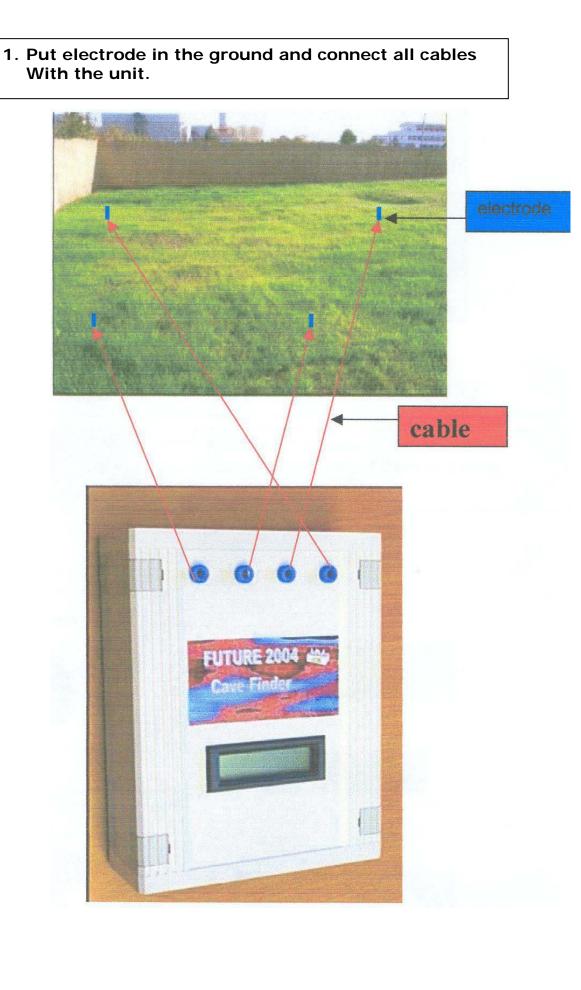
Future 2004 Cave finder B:

Using the Advanced software determine size and depth of a cave or tunnel.

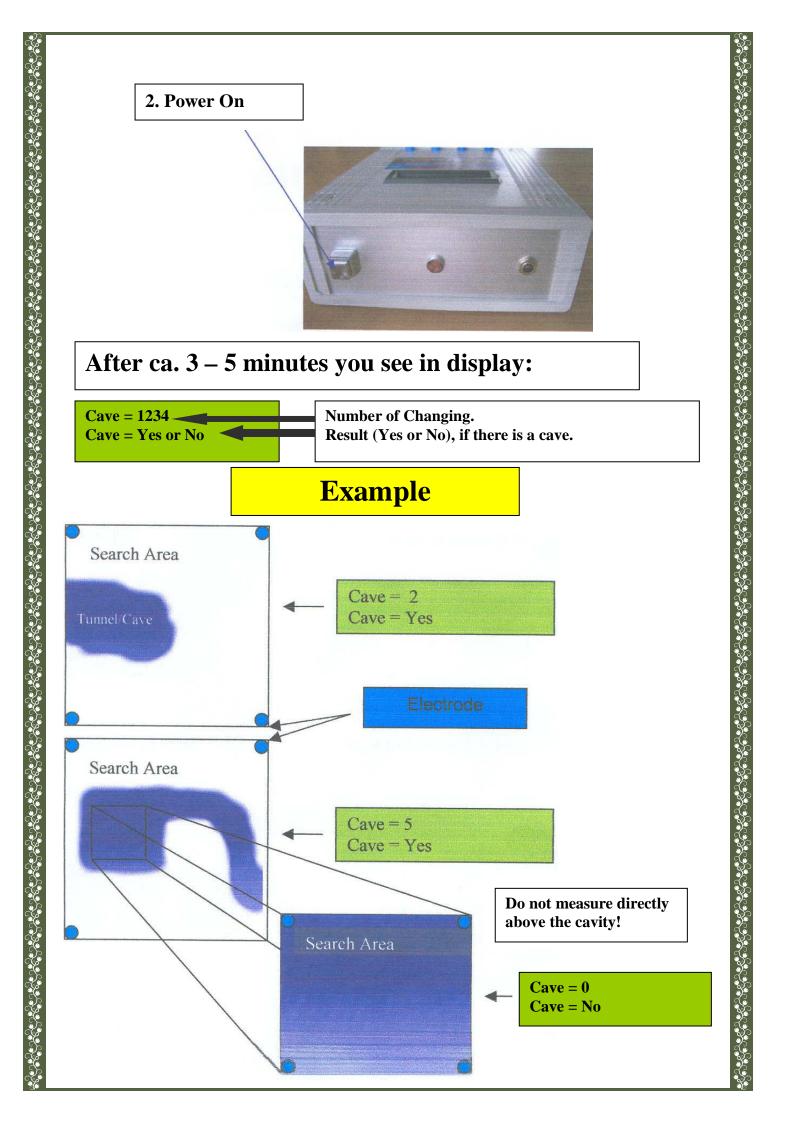
Shipment:

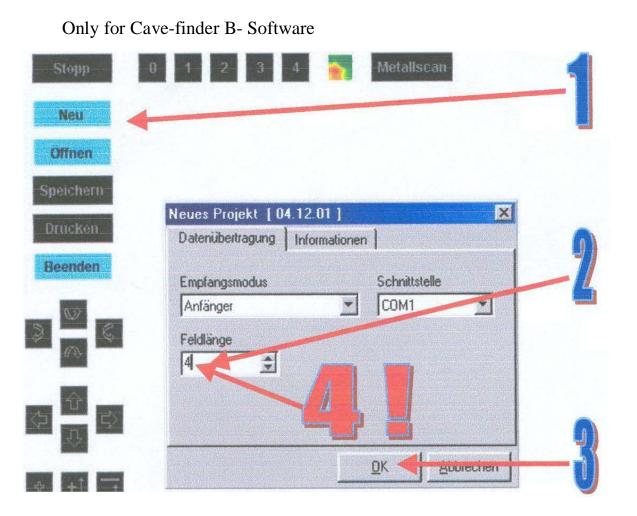
- Cave Finder Measuring Instrument
- ➢ 4 probes, 20m Cables Per Probe
- 9V Charging Unit (Internal Battery)
- Carrying Case
- ➢ User's Guide
- Software
- Receiving Unit
- ➢ 9V NiCad Charging Unit
- Data Transfer Cable





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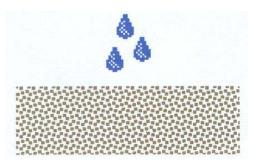




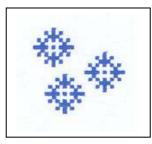
Work in rain = No!



Work at lighting = No



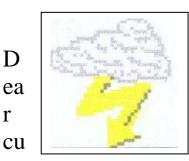
Work in snow = No!



Work at wet ground = No

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Before detecting and engraving, you have to obtain a declaration or permission from the private property or owned or from the responsible of the place

The laws differ greatly from one place to another (Cities, emirates, province, and regions concerning the use of metal detectors).

We demand that you respect public and private property laws of metal detection and leave the place in a better shape than it was before so as to protect others.

And please do not damage monuments and governmental places and take care of monuments in particular in order to keep it safe.

Search System: geologist Front Range: 100 meters Depth: 45 meters Price: \$ 4.999