

Fight back!

Counterfeited banknotes,
adulterated documents,
modified cheques...

Now you can.



TrueScan and Portable TrueScan constitutes Pitagora's frontline practical response to the need for high security and prompt verification of any printed document.

Banknotes, passports, ID cards, visas, applied holograms, shares, titles, permits, passes, vouchers, stamps, cheques, labels, and anything considerate a security document can be thoroughly analyzed in seconds with a few clicks from this sophisticated color instrument concealed under an innocent mouse appearance which can be connected to various CRT monitors, PCs or LCD displays.

TrueScan provides the necessary light spectrum coverage, using various visible, infra red and ultra violet lights together with the proper magnification to determine whether the document is real, counterfeited or altered in any way.

TrueScan can verify practically all overt and covert security features embedded in a document with a few clicks. Starting with the material containing embedded UV fibers; watermark; cotton texture; threads; surface integrity; security designed backgrounds; micro-letters; intaglio printing; engraving; relief effect; embossing; latent images; optical variable inks and devices; UV, iridescent, infrared and invisible inks; micro surgery and mechanical alterations; cut and paste; IR ballpoint ink analysis; hologram images including embedded nano letters and de-metallization, all in high resolution color images.

PORTABLE TRUESCAN

8 hours battery autonomy.



TrueScan, the ally we can depend on.

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