

Laser technology: the safest way of checking!

The **CT 350** checks the safety marks on Euro banknotes with laser technology. An absolute unique detector with advanced technology.

This technology is in the **highest safety level** at Euro banknotes and therefore counterfeit notes with this feature are rare.



CT 350

- ▶ checking on the highest security level!
- ▶ mobile and stationary use
- ▶ **with** rechargeable battery



most important features

- ▶ The CT 350 uses laser technology to check Euro banknotes
- ▶ Reliable on heavily used notes because the tested safety marks can't be washed off and/or damaged
- ▶ No software updates needed
- ▶ The machine can easily be taken from the stand
- ▶ Multi functional design
- ▶ Mobile and stationary use
- ▶ Optical and acoustic signals to show the test result
- ▶ Adapter included

100% secure



All counterfeit AND genuine notes have been recognised in the tests!

technical specifications

- ▶ dimensions (H*W*D) 105*173*63 mm
- ▶ weight 0.4 kg
- ▶ power 110-230 V / < 5 W
- ▶ signal optical & acoustic
- ▶ laser class-1 laser
- ▶ certificate CE
- ▶ adapter TÜV/GS/CE-certificate
- ▶ guarantee 12 months

checks following safety features

	UV	MT	MG	IR	2D	3D	LASER
	ultra violet	mag. code	mag. ink	infra red	height check	width check	laser analyse
CT 350							✓