

Scanmail ELECTRONIC MAILSCREENER

Screening inbound mail against postal IEDs and other personal harm devices such as razor blades that can be easily delivered through the postal system is standard practice in organisations committed to protecting their people and their property. Some organisations may also find that mailroom security measures are becoming part of their standard insurance requirements.

Scanmail is the world's most popular compact desk-top electronic mailscreener for security checking letters and small packages for the presence of harmful devices. It is mobile and can work off battery meaning you can transport it to wherever suspicious mail needs to be checked – ie to an office on a different floor, another office or to a hotel or residence where a VIP may need protection whilst travelling.

Unlike other cheap metal detector imitations, Scanmail is not simply a metal detector, it is an intelligent device with advanced discrimination that allows you to reliably find a small battery while discriminating against paperclips and staples.



TECHNICAL SPECIFICATION:

- **Power Supply:** 100V +/- 15% and 220V +/- 15% single phase 50/60 hz - (state voltage when ordering)
- **Stand by:** 12 V DC nominal.
- **Battery:** High Duty Cycle, Sealed, Maintenance free, lead acid type. Fused at 2.0 amp
- **Battery operation:** 4 + hours
- **Recharge Time:** 8 hours
- **Dimensions:** 42 x 44,6 x 22,8 cm
- **Control gate dimensions:** 380 x 60 mm. (W x H)
- **Weight:** 9 kgs (20 lbs)
- **Max.Parcel size:** 38 cm (wide) x 6 cm (thick) x unlimited length
- **Screening speed:** Approx 10,000 items per hour. Contents of mailsack can be scanned in approximately 3-5 minutes.
- **Temperature:** 0 -30 C

SAFETY AND EMISSIONS:

- **Magnetic media:** Scanmail emits no radiation and will not damage camera film, magnetic tape, computer discs, CDs DVDs, video tape, ID cards, Credit Cards

