



HAND HELD METAL DETECTOR MODEL: 103C

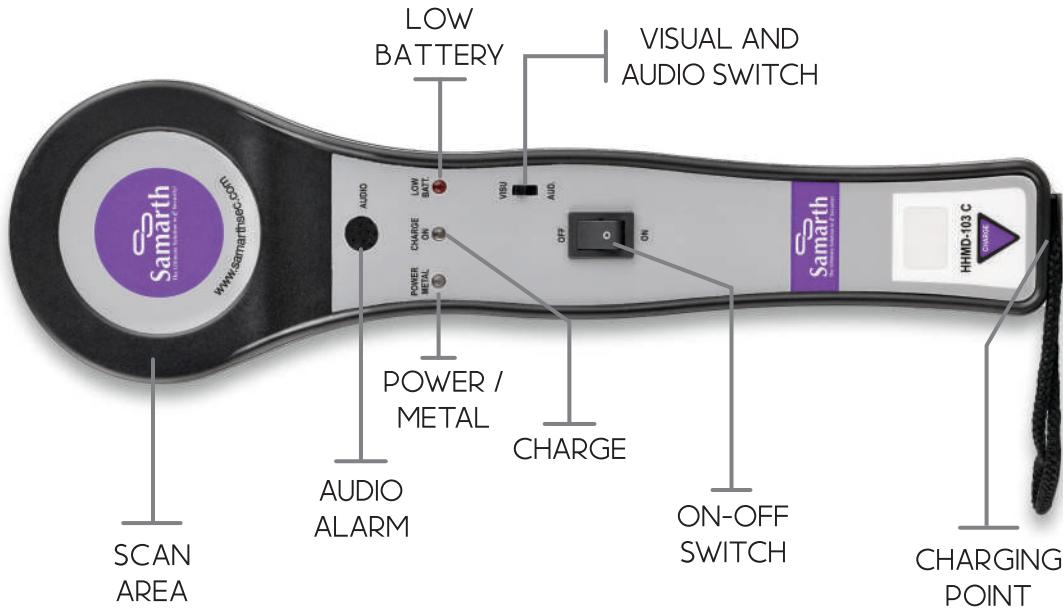
Detection Made Simple

The **Hand Held Metal Detector – 103C** is an ergonomically designed device that combines advanced detection technology with intuitive operator signalling features, ensuring reliability and ease of use.

- **High sensitivity:** Detects all types of metals (ferrous, non-ferrous, alloys) with precision
- **Compliance:** Fully meets the latest international security standards
- **Immunity:** Strong resistance to interference from external metal masses
- **User-friendly design:** Lightweight, comfortable grip for extended use without fatigue
- **Operator signalling:** Clear audio and visual alerts for efficient screening



The HHMD – 103C is more than a detector – it's a guarantee of safety, reliability, and ease of use. With advanced sensitivity, ergonomic design, and full compliance with International standards, it empowers security teams to perform with confidence; making it ideal for airports, railways, ports, jewellery industry, law enforcement agencies and high-security facilities.



Parameters	HHMD 103C
Detection	Detects any metallic objects (ferrous, non-ferrous and alloys)
Power Source	Rechargeable battery
Alarm Indications Facility	Audio & Visual alarm facility
Search Coil Area	90 mm dia (round)
Construction	ABS/unbreakable body in die casted mould
Certification	CE certification, Electromagnetic Compatibility (EMC) Directive 2014/30/EU
Operating Temperature & Humidity	- 20° C to + 65° C with RH 95% non-condensing, tested from NABL accredited lab.
Weight	325 gms.
Colour	Black
Dimensions	(L x W x H) (335 x 55 x 35) mm
Packing Details (Dimension)	(L x W x H) (400x 100 x 45) mm
Packing Details (Weight)	430 gms.

Product specifications may be changed without prior notice for improvement in quality and performance.