REALTIME®
Smart Scanning System

REALTIME DOOR FRAME
METAL DETECTOR

- Metal Detector
- Multi Zone Alarm
- Alarm Function
- Fast & Touch Free
- Thermal Screening
- Recording & Liveview



Model
RSMD1



Banks & ATM



Hospitality



Airport, Railway Station



Super Market

High
Sensitivity Sensor

www.realtimebiometrics.com

REALTIME®
Smart Scanning System



Model : RSMD1

Door Frame Metal Detector

- Micro Processor Based
- Alarm & Pass Counter
- Infrared Sensors based
- Detects all types of ferrous & non ferrous metals
- Good audible sound
- Rugged, aesthetic design for easy and quick assembly

Specification

- LED light bars on both door panels (gives alarm corresponding to the height or human body).
- Single Zone to precisely identify locations from head to toe.
- Auto set, Micro Controller Base
- High performance multi-zone detection
- Operational frequency can adjust manually or automatically
- Sensitivity setting of individual zones 0-400
- Security level 0-200
- Frequency level 0-50
- Automatically count passengers and alarm upto 9999
- Keypad for program setting
- Detect all type of metals
- Audio / Visual indications for metal detections
- WALK-STOP indicators to regulate the flow of traffic
- Harmless to human body (heart pacemaker, pregnant women, Magnetic floppy, recording tape etc.
  Easy to mound / assemble

Technical Parameter

Net Weight	Around 30 kgs
External	Approx 2160mm(h) x 820mm (w) x 350mm (d)±10%
Passage	2010(h)x710(w)x340(d)mm±10%
Power	AC 90V~240V 50/60Hz
Humidity	95% Non-condensing
Work Place Environment	100^{c} to $55^{o}C$
NABL Tested (Government Approved Lab)	

Optional Accessories :

Provision for Battery Backup Facility

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