

RMC-HMD-LSV-007



The Ravel Movement Control's Hand Held Metal Detector is simple, elegant and ergonomically designed to address scanning of people for metal objects being carried in their person. These are extremely important these days to ensure un-autho -rised metal objects are not carried into or out a facility. These are used for effective screening of people from close proximity for maximum security and effectiveness.

This Device has optional inbuilt ear piece for silent check in environments where silence is of essence and appreciated Viz Hospitals, Program halls, Hotel entries, Board rooms etc.

Ravel Movement Control has taken enough and more care to offer a product that is safe for scanning of all types of persons such as people with peace maker implants, expectant mothers, patients etc. These Hand Held Scanning instruments are manufactured under stringent environment of quality with eye for great detail and sophistication.



RMCPL, its affiliates, agents, and employees, and all persons acting on its or their behalf (collectively, "Ravel Movement Control"), disclaim any and all liability for any errors, inaccuracies or incompleteness contained in any datasheet or in any other disclosure relating to any product.





HMD RMC-HMD-LSV-007

DESCRIPTION	PARTICULAR
Make	Ravel Movement Control
Model	RMC-HMD-LSV-007
Material of Construction	ABS - Plastic
Unit Dimension (in mm)	L (430) X W (60) X H (40)
Power Voltage	Standard 9V Battery
Operating Voltage	7V - 9V
Alert indication	Sound, Vibration, Metal Indication & Low Battery indication
Sensitivity Levels	Low and High Sensitivity
Operating Current	Standby: Max. 10mA
	Beep: Max. 18mA
	Vibration: Max. 40mA
Battery	Standard Rechargeable 9V Battery, 250mA
Alarm Sound	≥ 75db
IP Rating	IP 31
Operating Frequency	30Khz
Weight of the Product	280 Gms



All product, product specifications and data are subject to change without notice to improve reliability, function or design or otherwise. RMCPL, its affiliates, agents, and employees, and all persons acting on its or their behalf (collectively, "Ravel Movement Control"), disclaim any and all liability for any errors, inaccuracies or incompleteness contained in any datasheet or in any other disclosure relating to any product.