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Product Name :

Portable Radio Kit

Product Code :

SLE/CME/013



Description :

Portable Radio Kit (Product Code: SLE/CME/013) is a handheld two-way radio used by staff on foot to stay in voice contact with colleagues, vehicles and a base station in a local radio network. Security, logistics and field teams value its full keyboard for selective and telephone dialling, 255-channel capacity, switchable 1–5 W output and Lone Worker function. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, and can be quoted within a scientific equipment bulk supply order for projects.

Specifications

Parameter	Detail
Radio type	Handheld two-way radio (transceiver)
Channel capacity	255
Keyboard	Full keyboard for selective dialling and telephone dialling (in networks with these services)
Display	4 lines / 14 characters; signal strength and battery level indicator
Output power	Low or high power, 1–5 W
Channel spacing	Programmable, 12.5–25 kHz
Audio	X-pand voice compression for improved audio quality; whisper function
Hands-free use	VOX transmission possible
Emergency functions	Emergency signalling to a pre-defined person or group (can be a pre-recorded voice message); Lone Worker mode
Signalling	Private line and 5-tone selective signalling
Other functions	Channel scanning, call forward, stunning, missed call alert
Transceiver dimensions (estimated)	137 × 57.5 × 37.5 mm
Packaging	Cardboard box, 2 kg, 0.003 m³
Frequency band	Not stated in the listing; confirmed with your quotation
Includes	Antenna/connector, power supply, battery/charger and programming lead/software
Product code	SLE/CME/013
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Portable Radio Kit Used For?

Handheld radios keep guards, drivers, warehouse staff and site workers in touch across a comp er can d el scann

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