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Product Name :

Mobile Station Kit

Product Code :

SLE/CCME/012



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Description :

Mobile Station Kit (Product Code: SLE/CCME/012) is a VHF mobile radio kit used to give vehicles two-way voice contact with a base station and other radios in a local network. Fleet and site transport teams use it for its Select V signalling, voice-mail storage, display with 4 lines of 14 characters and output programmable from 1 to 25 W. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a laboratory instruments supplier in India that also sources two-way radios.

Specifications

Parameter	Detail
Radio type	Advanced VHF mobile radio, narrow band FM
Frequency range	136–174 MHz (one line of the listing gives 146–174 MHz; the band is confirmed in the quotation)
Output power	25 W, programmable 1–25 W
Channels	Up to 255
Channel spacing	Programmable, 12.5–25 kHz
Signalling and calling	Select V (Select 5) signalling; selective calling; emergency calling
Special functions	Stun/un-stun, silent interrogate, lone worker, emergency exit, phone patch, whisper mode
Voice and scanning	Voice storage function (voice mail); scanning
Controls and display	7 programmable buttons, 3 status LEDs, display with 4 lines / 14 characters
Loudspeaker	Internal
Kit contents	Radio with display and full keypad microphone, battery cables, fuse, mounting bracket, fixed roof mount antenna, antenna cable
Regulation	Regulated; requires an import licence and a frequency licence in most countries
Packaging	Cardboard box, 5.45 kg, 0.02 m^3
Includes	Antenna/connector, power supply, battery/charger and programming lead/software
Product code	SLE/CCME/012
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Mobile Station Kit Used For?

The Mobile Station Kit turns a vehicle into a mobile point on a VHF network, so drivers can take instructions from a base station and coordinate with handheld users on a site or around a town. The r sed batte

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