Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

GPS Receiver, Basic

Product Code :

SLE/CME/05



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Description :

GPS Receiver, Basic (Product Code: SLE/CME/05) is a handheld basic GPS receiver used to record locations, follow routes and navigate during field operations. The unit described in our listing is a receiver that stores 500 waypoints and 50 reversible routes, and runs for up to 18hours on 2 AA batteries. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a laboratory instruments supplier in India for field and education buyers.

Specifications

Parameter	Detail
Type	Basic GPS receiver suitable for field operations
Waypoints	Up to 500 waypoints/icons, with name and graphic symbols
Routes	50 reversible routes with up to 250 points each
Track log	2,048 track log points; 10 saved tracks
Interfaces	USB, RS232 (serial)
Display	41 x 56 mm, 4-level grey LCD (120 x 160 pixels)
Power	2 AA batteries (not included)
Battery life	Up to 18 hours
Package includes	GPS, quick start manual, wrist strap, owner's manual on disk
Logging	Waypoint/track logging
Enclosure	Rugged
Features	Coordinate/datum support
Product code	SLE/CME/05
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Basic GPS Receiver Used For?

Health outreach teams, survey staff, logistics crews and students on field trips use this handheld receiver to mark locations, follow planned routes and find their way back to recorded sites. It keeps up to 500 named waypoints with graphic symbols and 50 reversible routes of up to 250 points each, while the track log holds 2,048 points and 10 saved tracks for reviewing where a team has travelled.

The receiver runs on 2 AA batteries, which are not included, for up to 18 hours, so carry spares for long days. Recorded data can be moved to a computer through the USB or RS232 serial interface, and the wrist strap keeps the unit secure in the field. Geography and surveying departments looking for lab equipment for college field practicals in India can use it to teach coordinate recording and route planning.

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