

# TrAce

## GSM Tracking Module



TrAce 5120 Module

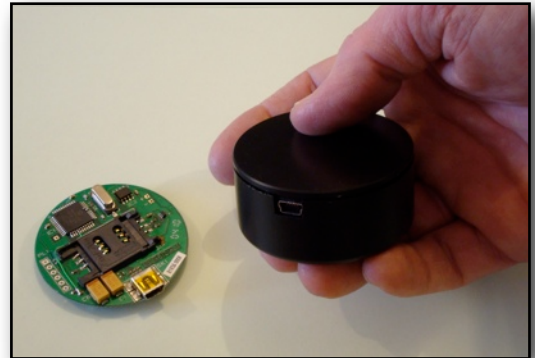
The Digital RF *TrAce* 5120 is a small battery powered module which uses the latest GSM technology to provide a location typically to an accuracy of within 100m.

Smaller than a mobile phone the *TrAce* 5120 can be placed discreetly in a vehicle, in a bag or on a person. *TrAce* will report its position either on a timed basis, or when requested from the control centre. The precise location is then calculated from the cell information reported by the *TrAce* module. Using highly integrated efficient controllers *TrAce* can report for up to 1 year on one charge of the batteries.

From the control centre each *TrAce* module can be individually located with the position displayed on a map.

### Features

- ***GSM Location system accuracy up to 100m.***
- ***No installation cost compared to GPS systems.***
- ***Operates inside without the need to see satellites***
- ***Battery operation up to 1 year.***
- ***Low cost of modules and operation.***
- ***Fencing option based on specific cell locations***
- ***National operation.***
- ***Network independent.***



TrAce 5120

Applications - Tracking vehicles, people, packages / shipments, valuable assets.

For a detailed proposal please contact us directly

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