



Technical specifications of C-Track Assist unit*

Dimensions: 160 mm (L) x 60 mm (W) x 30 mm (H)

Weight: 233 g

Operating voltage: 10 – 40 VDC

Operating Temperature: -20 °C to +55 °C

Hardware

- Rechargeable Internal Li-Io Backup Battery (1.25 Ah).
- Internal *Wavecom WISMO Quik* GSM module
- Internal *Trimble Lassen SQ* GPS board
- Real time clock
- Motion sensor
- Reprogrammable Serial Flash *Renesas Processor M16C/62P*
- RAM= 20 KB
- Program Memory= 256 kB
- Data Bus Width= 16 bit

Inputs

- 1x digital
- 2x analog (optional)
- Vehicle's ignition
- Panic button
- Dallas ID key
- Speed sensor

Outputs

- Buzzer
- Immobilizer

Communication Modes

- GSM-SMS

Approvals

- FTA
- e4
- E4

*Subject to changes