LA-250 GPS Tracker

Application

The LA-250 tracker is designed to provide accurate position based on satellite positioning systems via mobile phone networks by GPRS or SMS messages. LA-250 stands out for its small size and configurable input/output line.



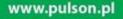
- ACC input (ignition changes the operating mode of the device),
- ✓ Built-in event and location data memory (30 000 slots)
- Battery protection (both device battery and vehicle battery)
- ✓ Built-in GPS antenna
- Built-in GSM antenna
- Built-in accelerometer (G-force exceedance, crash and lifting detection)
- Programming connector Micro USB
- Possibility of remote device configuration (data transmission or SMS)
- vehicle battery protection (automatic disconnection of the transmitter at low battery voltage)
- ✓ Built-in emergency battery as an option. Battery packs





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Technical specification

| Technology | GSM/GPS |
|----------------------------------|---------------------------------------|
| Power supply | 12V/24V |
| Minimal power consumption | 15mA |
| Average power consumption | 60mA |
| Maximal power consumption | 500mA |
| Temperature operating range | From -30C to +85C |
| Dimensions (Length Width Height) | 67 x 50 x 20 mm |
| Programming connector | Micro USB (RS-USB converter required) |
| IP Enclosure Ratings | IP 30 |
| GSM/GPRS antenna type | Built in |
| GPS antenna | Built in |
| Ignition input | 1 |
| Bus interface RS 485 | 1 |
| 3D accelerometer | 1 |
| Car battery protection | Yes |
| SIM card type | Nano |



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