



**Cellocator**<sup>®</sup> Location & Communication Specialists

**Compact Security KIT & optional accessories**

Name	Description	Picture
<b>Compact Security</b> GT660007B-TR3N GE660007B-ER3N	<p>The Cellocator™ Compact Security is an innovative integrated Car Alarm and fleet management unit with superior location, tracking, event driven reporting, logging, and security capabilities. Its uniquely compact size makes it ideal for covert installation to avoid detection and tampering. Utilizing GSM/GPRS and IP communication together with GPS technology ensures inexpensive, yet reliable and fluent communications together with efficient remote vehicle tracking.</p>	

**Complimentary Equipment**





**Harness**

Name	Description	Number	Picture
<b>Full vehicle harness</b>	<p>The full wiring harness, used for an installation of the Compact Can unit in the vehicle</p>	711-00116	
<b>Immobilizer relay with holder</b>	<p>A standard relay( 711-20000) with its holder (711-20023). Designed to adapt between unit's output and a device in the vehicle (immobilizer, siren etc).</p>	711-20000 711-20023	
<b>Distress button</b>	<p>Touch button, used for connection to unit's input. Can serve as a distress button for example, or as a Voice call control button.</p>	711-20001	



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Name	Description	Part Number	Picture
<b>Back up batteries</b>			
<b>2 x 3.7v rechargeable Li-ion batteries</b>	<p>Rechargeable internal backup battery, designed to supply power to the unit in case when the main battery of the vehicle is disconnected or completely drained.</p> <p>Typical capacity: 720 mAh</p>	<p>711-20050 711-20051</p>	
<b>Antennas</b>			
<b>GPS Antenna option</b>	<p>A standard Cellocator GPS receiver (SiRFIII chipset).</p> <p>Supplied with 3 meters cable, non-water resistant (dedicated for indoor installation).</p> <p>Can be supplied sealed (per request)</p> <p>Cable length can be supplied by request (standard 3m)</p>	<p>813-22620</p>	
<b>GPS Antenna option</b>	<p>A standard Cellocator GPS receiver (SiRFIII chipset).</p> <p>Supplied in bigger plastic enclosure, serving as antenna, improving the acquisition sensitivity by 3db.</p> <p>With 3 meters cable, non-water resistant (dedicated for indoor installation).</p> <p>Can be supplied sealed (per request)</p> <p>Can be supplied with magnets for easy mounting on metallic surface.</p> <p>Cable length can be supplied by request (standard 3m)</p>	<p>813-22610</p>	
<b>GPS &amp; GSM Antenna</b>	<p>Combined GSM-GPS antenna, dedicated for an outdoor installation. Used mainly in armored vehicles where there is neither GSM, nor GPS coverage inside the vehicle.</p> <p>5m cable.</p> <p>Cable length can be supplied by request (standard 3m)</p>	<p>813-22629</p>	








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Name	Description	Part Number	Picture
<b>External GSM Antenna</b>	External GSM antenna with 3m cable. OPTION	701-10012	
<b>GSM Antenna option</b>	Standard stubby GSM antenna, perfect for majority of the applications.	701-10005	








**Optional Accessories**

Name	Description	Part Number	Picture
<b>Hands free kit</b>	Used for vocal communication with the driver	712-20013	
<b>Dallas kit</b>	Used for <b>driver identification</b> . The Dallas kit includes a probe (for installing in the cabin) and two Dallas keys.	712-20015	
<b>MDT850</b>	Mobile Data Terminal, allowing text messaging with the driver	715-31000	
<b>BT adaptor</b>	A Blue Tooth adapter for unit's COM port, adding a BT interface to Cellocator unit.	712-20080	
<b>Immobilizer relay with holder</b>	A standard relay with its holder. Designed to adapt between unit's output and a device in the vehicle (immobilizer, siren etc).	711-20000	



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Name	Description	Part Number	Picture
<b>Distress button</b>	Touch button, used for connection to unit's input. Can serve as a distress button for example, or as a Voice call control button.	711-20001	
<b>Fuse and housing</b>	Protective fuse (3Amp)	710-00001	
<b>Cross plug and cable</b>	DB9 (F) to DB9 (F) converter for Connection to a COM port of the PC.	711-20055	
	RJ45 – DB9(m) converter, for connection to PDA	711-00078	
<b>Evaluation Kit &amp; Field Trouble Shooting Tools</b>			
<b>Vehicle simulator device (Tester)</b>	This device simulates the basic activities that occur in a vehicle (like Door Open, Ignition On/Off and so on) and indicates the status of the vehicle's various devices (Siren, Blinkers and so on).	715-10010	
<b>Simulator cable</b>	The wiring harness that connects the simulator device to the Cellocator unit. The harness provides an interface to every one of Cellocator unit's I/O and communication ports.	711-00077	
<b>KeyLok USB Dongle (Software protection key)</b>	KeyLok USB Dongle (Hardware Against Software Piracy) is a plug that connects to the testing computer's serial or USB port, protecting Cellocator's proprietary software and firmware against illicit use.	711-30015	



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Name	Description	Part Number	Picture
<b>Pi cable</b>	This 4 connector pi-shaped cable is designed for troubleshooting the terminal modem side.	711-00009	
<b>Interconnecti on recording cable</b>	A "spy cable", which, together with the Cellocator Logger software records the activities of the unit, enabling remote problem troubleshooting.	711-00039	
<b>Signal Simulator</b>		715-11000	
<b>GPS simulator cable</b>	This cable is connected to the unit and the testing computer, and by means of the GPS simulator software (included) it emulates the activity of GPS navigation in a vehicle.	711-00051	
<b>Siemens MC35 or Sony Ericsson GT47 terminal modem kit (OPTIONAL)</b>	Terminal Modem kit is an optional component of the Cellocator's Evaluation Kit and should be ordered separately. This modem is to be connected to the PC serving as a Communication server for the purpose of establishing SMS communication with the unit or for initiating dialup connection to GPRS. The kit contains the modem, a cellular antenna, a power adaptor and a communication cable.	310-00029	
<b>USB to RS-232 Serial Adapter</b>	USB to RS-232 Serial Adapter allows data transfer from a USB port to a serial port whenever the computer does not have a conventional RS-232 9-pin serial port.	711-30016	