



**POINTER**






Cellocator Division  
Pointer Telocation Ltd.

# COMPACT FLEET CATALOG & ACCESSORIES







**[sales@pointer.com](mailto:sales@pointer.com)**

## Compact Fleet Catalog & Accessories





NAME	DESCRIPTION	PICTURE	
<b>Compact Fleet GT6600093-TR3N A.I.</b>	<p>The Cellocator™ Compact Fleet is an innovative integrated fleet management unit with superior location, tracking, event driven reporting, logging, optimized communication and security capabilities.</p> <p>Utilizing GSM/GPRS and IP communication together with GPS technology ensures inexpensive, yet reliable communications together with efficient remote vehicle tracking.</p> <p>The feature-rich Compact Fleet system offers fleet service providers and their customers' optimum solutions in coverage, lowest cost tracking and limitless functionality.</p> <p>The Cellocator™ Compact Fleet Kit, includes sensors to measure different variables such as: fuel level and temperature via its analog inputs. Fleet managers receive the temperature information about their items on every location update, sending an alert if set limits are past.</p>		
<b>Complimentary Equipment</b>			
<b>Harness</b>			
NAME	DESCRIPTION	PART NUMBER	PICTURE
<b>Full Vehicle Harness</b>	<p>The full wiring harness, used for an installation of the Compact unit in the vehicle.</p>	<p>711 - 00196</p>	
<b>Relay Set</b>	<p>A standard automotive relay (P/N: 711-20000), with its socket (P/N: 711-20023). Designed to adapt between unit's output and a device in the vehicle (immobilizer, siren etc).</p>	<p>711-20000 711-20023</p>	

## Compact Fleet Catalog & Accessories

NAME	DESCRIPTION	PART NUMBER	PICTURE
Fuse and Housing	Protective fuse (3Amp).	710-00001	
Distress Button	Push 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>Back Up Batteries</b>			
Rechargeable Li-ion Batteries. 2 x 3.7v	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. Typical capacity: 720 mAh.	711-20051	
<b>Antennas</b>			
GPS receiver module	A standard Cellocator GPS receiver (SiRFIII chipset). Supplied with 3 meters cable, non-water resistant (dedicated for indoor installation). Can be supplied sealed (per request) Cable length can be supplied by request (standard 3m).	813-22720	







## Compact Fleet Catalog & Accessories

NAME	DESCRIPTION	PART NUMBER	PICTURE
<b>Accessories</b>			
<b>Cellocator™ Handsfree Kit</b>	A new Hands Free kit (delivering superior voice quality) bundled with a matching keypad enables I-Call (information), B-Call (breakdown) and E-Call (emergency) services delivered to fleets as well as car manufactures!	712-20016	
<b>Dallas Kit</b>	Coded keys with matching receiver that enable immobilizations and driver-recognition applications for both security and fleet services. Includes 2 keys and one cradle/reader.	712-20015	
<b>Cross Plug and Cable</b>	DB9 (F) to DB9 (F) cross over plug (null modem), for connection of unit to COM port of PC using programming cable p/n 711-20078	711-20055	
<b>RJ45-DB9</b>	DB9 (F) to DB9 (F) cross over plug (null modem), for connection of unit to COM port of PC using programming cable p/n 711-20078	711-00078	







## Compact Fleet Catalog & Accessories

NAME	DESCRIPTION	PART NUMBER	PICTURE
<b>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	711-00076	
<b>KeyLock USB Dongle (Software Protection Key)</b>	KeyLock 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	
<b>Pi Cable</b>	This 4 connector pi-shaped cable is designed for trouble shooting the terminal modem side.	711-00009	



## Compact Fleet Catalog & Accessories

NAME	DESCRIPTION	PART NUMBER	PICTURE
<b>Communication Logging Cable</b>	A "spy cable", which, together with the Cellocator Logger software records the activities of the unit's microcontroller and GSM modem, enabling troubleshooting.	711-00039	
<b>Adaptors for Communication Logging Cable</b>		711-00038	
<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>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	





**POINTER**






Cellocator Division  
Pointer Telocation Ltd.

## Compact Fleet Catalog & Accessories

NAME	DESCRIPTION	PART NUMBER	PICTURE
<b>Sensors</b>			
<b>Temperature Sensor</b>	Enables temperature monitoring measurements in different compartments chilled.	AR-0187	
<b>Fuel Sensor</b>	Enables fuel monitoring consumption - connecting the analogue input of the devices.	AR-0184	

## Compact Fleet Catalog & Optional Accessories

NAME	DESCRIPTION	PART NUMBER	PICTURE
<b>Optional Accessories</b>			
<b>MDT860</b>	Mobile Data Terminal, allowing text messaging with the driver. The MDT includes wire harness and a flexible suction windscreen mount.	715-32000	
<b>BT Adaptor</b>	A Blue Tooth adapter for unit's COM port, adding a BT interface to Cellocator unit.	K060-015	
<b>Enfora GSM1308 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.	610-01308	
<b>Sensor</b>			
<b>Accident Sensor</b>	Enables accident/crash detection by triggering upon forward/backward impact of above 8g, or side impact of above 3g (adjustable sensitivity). Features false-alarm proof software.	711-20017	