CELLOCATOR™ CELLO-F EVALUATION KIT

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CELLOCATOR   CELLO-F EVALUATION KIT

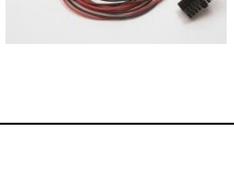| NAME	DESCRIPTION	PICTURE
Cellocator ™ Cello-F **CT7700200-000**	Cello-F is an innovative all-in-one GPS-GPRS device, equipped by built in quad band GSM/GPRS modem, SiRF III GPS engine, powerful ARM7 based CPU and 3D accelerometer. It is compatible with any road vehicle type and fully certified to meet automotive, radio and safety standards in Europe and North America.	

Complimentary Equipment			
NAME	DESCRIPTION	PART NUMBER	PICTURE
Harness full option interconnection	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	
Adaptor to cross plug cable DB9 to RJ45		711-00078	
HARNESS, Main 16 Wires		711-00199	
HARNESS Simulator - CELLO FLT	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	711-00240	

NAME	DESCRIPTION	PART NUMBER	PICTURE
HARNESS CELLO Debug		711-00241	
HARNESS CELLO interconn.		711-00246	
Cross plug		711-20055	
KeyLok USB Dongle (Software protection key)	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	
Full Vehicle Harness	Full Vehicle Harness	711-00248	
CELLO 2 Wires fuse harness	The harness provides power and ground connectivity only, for self/easy installations. The power wire is connected to a standard size fuse in the driver cabin for quick and easy installation. No ignition input is connected, thus, the user shall enable the Movement start/ Stop identification feature enabled in Cellocator FW V31 or later in order to detect & report movement status.	711-00279	
CELLO 2 Wires mini fuse harness	The harness provides power and ground connectivity only, for self/easy installations. The power wire is connected to a mini size fuse in the driver cabin for quick & easy installation. No ignition input is connected, thus, the user shall enable the Movement start/ Stop identification feature enabled in Cellocator FW V31 or later in order to detect & report movement status.	711-00283	

Dallas Kit	Coded magnetic 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	
HANDSFREE		712-20016	
Cello Family Back up battery	Enables continuous work for mission-critical applications when external power is disconnected (Cello family).	712-20062	
USB converter for RS232 and extender cable		712-30017	
KIT Simulator CELLO unit		715-12000	
Cello Family External GPS Antenna	An active antenna allowing extension the GPS antenna away from the installation place of the Cello unit itself.	AN0043	
Fuel Level Sensor	Enables fuel monitoring applications utilizing the analogue input of the various devices.	AR0191	
Temperature Sensor 5m Cable length, 12V	Enables temperature measurements applications in refrigerated compartments for the "chilled" supply chain. Connects to the analogue input of the various devices.	AR0204	