



**DIMSPORT Srl**  
 Località San Iorio 8B, Zona Industriale Madonna  
 15020 SERRALUNGA DI CREA (AL) - ITALY  
 T +3901429552 F +390142940094  
 E-mail: info.race@dimSPORT.it -  
 http://www.dimSPORT.it  
 VAT NUMBER 01889630065  
**A company of the HOLDIM group**

<b>CLIENT</b>
<b>DATE</b>

## ECU TUNING SYSTEM - PRICE LIST 2015

(Release G, 01/12/2015)

### GENERAL TERMS:

- Prices do not include shipment and VAT 22% (not due for EU companies with VAT Registration Number & Extra-EU companies with Trading License Number)
- This price list supersedes and replaces any other previous price lists; DIMSPORT Srl reserves the right to modify it without any notice.
- Deliveries are guaranteed against losses for orders worth more than Euro € 500. Charge 6 % of the amount indicated in the invoice.
- Validity of any offer based on this price list: 30 days from the date indicated.

### 1) RACE EVO ECU TUNING SOFTWARE, UPGRADES AND TOP TUNER GLOBAL SUBSCRIPTION

#### 1-A) RACE EVO ECU TUNING SOFTWARE

ITEM DESCRIPTION	CODE	PRICE	Q.	AMOUNT	ADDITIONAL NOTES
<b>RACE EVO STANDARD</b> RACE EVO STANDARD VERSION - TUNING SOFTWARE (K03R8002ES) 1 USB DONGLE KEY (C03RK005)	K03R8002E	990,00		€ -	Visualisation & recalibration of engine working maps identified by our engineers through "setting files". Automatic checksum recalculation (if checksum module enabled)
<b>RACE EVO PLUS UPGRADE (FROM RACE STANDARD)</b>	V03UP012	1500,00		€ -	Upgrade for Race STANDARD enabling the possibility to edit the complete ECU software (autonomous searching; no info supplied on map location). <b>New feature:</b> possibility to add maps to an already existing setting file.
<b>RACE EVO FULL UPGRADE (FROM RACE PLUS)</b>	V03UP016	500,00		€ -	Upgrade for Race PLUS enabling the possibility to add maps to a file "basic" version.
<b>RACE EVO ADDITIONAL USB DONGLE KEY WITH LICENSE</b> RACE EVO ADDITIONAL LICENSE (V03R8100) 1 USB DONGLE KEY (C03RK005)	K03R8100E	1000,00		€ -	Additional USB dongle key with license. Same RACE version enabled in the new installation (it will result a clone of the first USB dongle key).
<b>RACE EVO SERVER UPGRADE</b>	V03UP017	990,00		€ -	Upgrade to manage multiple Race sessions on different computers (each requiring a USB dongle) but a unique shared database of files.
<b>"SLAVE" TOOLS MANAGEMENT: RACE MANAGER</b>	V03UP014				Free upgrade for RACE EVO software, enabled with the purchase of Flash Point (New Genius slave) and New Trasdata slave. Automatic file exchange (via FTP), fully organized database for each client, tool and tuned files history.

#### 1-B) CHECKSUM RECALCULATION MODULES

ITEM DESCRIPTION	CODE	PRICE	Q.	AMOUNT	ADDITIONAL NOTES
<b>ALL CHECKSUM RECALCULATION MODULES AVAILABLE AT THE ORDER</b>	V03CKALL01	1990,00		€ -	NOTE: checksum modules automatically enabled with NEW GENIUS and NEW TRASDATA tools
SPECIFIC CHECKSUM MODULE ----->		330,00		€ -	

#### 1-C) CREDITS FOR SETTING FILES AND TRUCK/TRACTOR DATABANK SUBSCRIPTION

ITEM DESCRIPTION	CODE	PRICE	Q.	AMOUNT	ADDITIONAL NOTES
<b>300 CREDITS FOR SETTING FILES &amp; BASIC FILES</b>	V03CR001	300,00		€ -	1 Credit = 1 Euro
<b>600 CREDITS FOR SETTING FILES &amp; BASIC FILES</b>	V03CR005	550,00		€ -	1 Credit = 0,9167 Euro (9% discount)
<b>1200 CREDITS FOR SETTING FILES &amp; BASIC FILES</b>	V03CR006	950,00		€ -	1 Credit = 0,7916 Euro (21% discount)
<b>3000 CREDITS FOR SETTING FILES &amp; BASIC FILES</b>	V03CR007	1800,00		€ -	1 Credit = 0,6 Euro (40% discount)
<b>TRUCK/LCV/TRACTOR - SETTING FILES &amp; SAMPLE TUNED FILES BUNDLE</b> (max 500 files or one year validity)	V03TIRABB	1990,00		€ -	Available for TRUCK/LCV/TRACTOR

#### 1-D) TECHNICAL TRAININGS

ITEM DESCRIPTION	CODE	PRICE	Q.	AMOUNT	ADDITIONAL NOTES
<b>TWO DAYS TRAINING SEMINAR</b> (hotel for one night included)	V04CF001	800,00		€ -	Training seminar reserved to one company at a time (no class trainings).
<b>ONE DAY TRAINING SEMINAR</b>	V04CF005	370,00		€ -	

#### 1-E) TOP TUNER GLOBAL SUBSCRIPTIONS FOR NEW DEVELOPMENTS ( ONE YEAR, ALL THE TOOLS MASTER VERSION)

ITEM DESCRIPTION	CODE	PRICE	Q.	AMOUNT	ADDITIONAL NOTES
<b>TOP TUNER GLOBAL SUBSCRIPTION</b> <b>NEW DEVELOPMENTS FOR SINGLE CATEGORY</b>	AV-ALL1YTT	1550,00		€ -	Annual subscription for tuners provided with <b>RACE ECU TUNING SOFTWARE</b> users, enabling <b>new protocols for NEW GENIUS</b> (available vehicle categories), <b>new plugins for NEW TRASDATA</b> (available CPU), and the <b>related checksum modules for RACE</b> .
<b>TOP TUNER GLOBAL SUBSCRIPTION</b> <b>NEW DEVELOPMENTS FOR MULTIPLE CATEGORIES</b> (VEHICLES ALREADY ENABLED)	AV-ALL1YTTALL	2050,00		€ -	Validity: 365 days. Benefits of 1000 credits for setting files if the subscription is renewed in maximum 3 months after the expiry date. <b>IMPORTANT: subscription not compulsory, but missing developments are required in case of renewals.</b>

**2) MASTER TOOLS (READING/PROGRAMMING OPERATIONS)**

**NEW GENIUS OBDII  
NEW TRASDATA JTAG/BDM/BOOT**

**2-A) NEW GENIUS OBDII KIT  
HARDWARE (SERIAL PROTOCOLS REQUIRED)**

ITEM DESCRIPTION	CODE	PRICE	Q.	AMOUNT	ADDITIONAL NOTES
<b>NEW GENIUS OBDII SERIAL READING/PROGRAMMING MASTER HARDWARE SET (SERIAL PROTOCOLS MUST BE ADDED)</b> NEW GENIUS CONSOLE - MASTER VERSION (F32NEWGENIUS) Power feeding kit with international plugs (C32GNALIM12) USB cable for PC/laptop connections (C32GNUSB01) New OBDII standard connector (F32GN024) Universal wiring for pin-to-pin connections to OBDII/diagnostic socket (F32GN011) Power feeding cable from battery poles (F32GN003) Touch-screen pens - set of 3 (C32GNPEN) New Genius plastic bag with specific sponge frame (C32GNADV2) Diagnostic device for error reset Digital programming console for RAPID	KNEWGENIUS-CD	1500,00	€	-	Master OBDII kit version, stand-alone colour touch-screen console for serial reading/reflashing operations. Optional cables/connectors are listed in the specific section.
<b>SERIAL PROTOCOLS</b>					
<b>SINGLE PROTOCOLS</b>					
<b>BIKE/CAR PROTOCOL</b>	V32NGPROT01	490,00	€	-	The protocols deliver also the checksum modules related to the protocols activated, required to develop a tuned file
<b>TRUCK/TRACTOR/MARINE PROTOCOL</b>	V32NGPROT02	990,00			
<b>SINGLE CATEGORIES</b>					
<b>BIKE - ALL BRANDS</b>	AV3250001	1990,00	€	-	
<b>CAR/LCV/BIKE - ALL BRANDS</b>	AV3230001	2990,00	€	-	
<b>TRUCK/LCV - ALL BRANDS</b>	AV3240001	3990,00	€	-	
<b>TRACTOR - ALL BRANDS</b>	AV3260001	3990,00	€	-	
<b>MARINE - ALL BRANDS</b>	AV3270001	1990,00	€	-	
<b>MULTIPLE CATEGORIES</b>					
<b>CAR/LCV/BIKE/TRUCK - ALL BRANDS</b>	AV3230005	5990,00	€	-	
<b>CAR/LCV/BIKE/TRACTOR - ALL BRANDS</b>	AV3230007	5990,00	€	-	
<b>TRUCK/LCV/TRACTOR - ALL BRANDS</b>	AV3240005	5990,00	€	-	
<b>CAR/LCV/BIKE/TRUCK/TRACTOR/MARINE - ALL BRANDS</b>	AV3230006	6990,00	€	-	
<b>NEW DEVELOPMENTS</b>					
<b>1 YEAR SUBSCRIPTION SINGLE CATEGORY MASTER (protocols &amp; checksum modules)</b>	AV-ALL1YNG	1000,00	€	-	Annual subscription enabling new developments for NEW GENIUS (and related checksum modules) for vehicles categories previously enabled.
<b>1 YEAR SUBSCRIPTION MULTIPLE CATEGORY MASTER (VEHICLE CATEGORIES ALREADY ENABLED (protocols &amp; checksum modules))</b>	AV-ALL1YNGALL	1500,00	€	-	<b>Validity of the subscription: 365 days.</b> The subscription is not compulsory, but missing developments are required in case of renewals.

**2-B) NEW TRASDATA JTAG/BDM/BOOT KIT  
HARDWARE (CPU ACTIVATIONS REQUIRED)**

ITEM DESCRIPTION	CODE	PRICE	Q.	AMOUNT	ADDITIONAL NOTES	
<b>NEW TRASDATA BDM/JTAG/BOOT READING/PROGRAMMING HARDWARE SET (CPU ACTIVATIONS MUST BE ADDED)</b> NEW TRASDATA Reader/Programmer (F34NEWTRASDATA) Power feeding kit with international plugs (C32GNALIM12) Power feeding cable with clamps (F34GN003) DB15 adapter for MEDC17 ECUs boot reading/programming (F32GN037-C) USB cable for PC/laptop connections (C32GNUSB01) Flat cables and strips - connecting kit to ECU board (K34NT-S1) Board/wires to be soldered for DELPHI 01 ECUs (DCM) (F34NTA03) Board/wires to be soldered for SIEMENS SIDxxx-BOSCH EDC7 ECUs (F34NTA06) Board/wires to be soldered for DELPHI 02 ECUs (DCI) (F34NTA09) Board/wires to be soldered for MOTOROLA MC68xxx (F34NTA11) Board/wires to be soldered for EFI ECUs with MOTOROLA MPC56X CPU (F34NTA12) OBDII K/CAN2.0 socket for New Trasdata (F34NTA14) Coloured flat cable with pigtail wires for CAN & GPT IDC26-16 operations (BOSCH MED17) (F34NTA15) DB15 cable-adapter for CAN & GPT operations (BOSCH EDC17) (F32GN038) New Trasdata specific case (ABS plastic bag shaped with a specific dig for each item, K34NTVAL01)	K34NT001	1000,00	€	-	JTAG-BDM-BOOT reading & programming kit allowing operations on the whole ECU firmware (CPU, Eprom, EEprom). ECU opening is required.	
<b>CPU (MICROPROCESSOR) ACTIVATIONS</b>						
<b>SINGLE ACTIVATIONS</b>						
<b>INFINEON TRICORE/ST MICROELECTRONICS ACTIVATION</b> (TF002 + TF003 CPUs, also BOOT UNLOCK for OBDII programming)	AV34NTM-PATCH	700,00	€	-	The plugins enabled also deliver the checksum modules required to develop a tuned file for the same vehicles.	
<b>MITSUBISHI MH7XXX/MH8XXXX ACTIVATION</b> (TF006 CPU group)	AV34NTM04	500,00	€	-		
<b>MOTOROLA MPC55X/MPC56X ACTIVATION</b> (TF001 CPU group)	AV34NTM01	300,00	€	-		
<b>MOTOROLA MC68XXX ACTIVATION</b> (TF007 CPU group)	AV34NTM07	400,00	€	-		
<b>MOTOROLA HC12 ACTIVATION</b> (TF008 CPU group)	AV34NTM08	500,00	€	-		
<b>NEXUS MOTOROLA MPC55XX ACTIVATION</b> (TF004 CPU group)	AV34NTM02	600,00	€	-		
<b>RENESAS SH7050 ACTIVATION</b> (TF005 CPU group)	AV34NTM03	500,00	€	-		
<b>RENESAS M32R ACTIVATION</b> (TF009 CPU group)	AV34NTM09	500,00	€	-		
<b>NBD NEC 76F00xx ACTIVATION</b> (TF010 CPU group)	AV34NTM11	700,00	€	-		
<b>MULTIPLE ACTIVATIONS</b>						
<b>COMPLETE PACKET OF CPUs ACTIVATIONS</b>	AV34NT001	2700,00	€	-		All the CPU groups available
<b>NEW DEVELOPMENTS</b>						
<b>1 YEAR SUBSCRIPTION - NEW DEVELOPMENTS FOR CPU TYPE ENABLED (PLUGIN &amp; CHECKSUM)</b>	AV3410001	550,00	€	-	Annual subscription enabling the new development released for the CPU groups enabled. <b>Validity 365 days, new CPU not included.</b> The subscription is not compulsory, but missing developments are required in case of renewals.	

**3) SLAVE TOOLS (READING/PROGRAMMING OPERATIONS)**

**FLASH POINT OBDII  
NEW TRASDATA JTAG/BDM/BOOT**

**3-A) FLASH POINT (NEW GENIUS SLAVE) OBDII KIT  
HARDWARE (SERIAL PROTOCOLS REQUIRED)**

ITEM DESCRIPTION	CODE	PRICE	Q.	AMOUNT	ADDITIONAL NOTES
<b>FLASH POINT OBDII SERIAL READING/REFLASHING SLAVE HARDWARE SET (SERIAL PROTOCOLS MUST BE ADDED)</b>	K99NFPG09-HW	800,00	€	-	Flash Point - New Genius Slave OBDII kit (hardware set)
<b>SERIAL PROTOCOLS (CATEGORIES)</b>					
<b>CAR/BIKE/LIGHT COMM. VEHICLES</b> PROTOCOLS, SLAVE (inclusive of 1 year subscription)	AV99NFPG09-01	1000,00	€	-	Protocols available at the order (if activated on the Master's tool), 1 year subscription for new developments included.
<b>TRUCK/LIGHT COMM. VEHICLES</b> PROTOCOLS, SLAVE (inclusive of 1 year subscription)	AV99NFPGT09-00	1000,00	€	-	
<b>TRACTOR</b> PROTOCOLS, SLAVE (inclusive of 1 year subscription)	AV99NFPGA09-02	1000,00	€	-	
<b>MARINE</b> PROTOCOLS, SLAVE (inclusive of 1 year subscription)	AV99NFPGM09-00	1000,00	€	-	
<b>NEW DEVELOPMENTS</b>					
<b>SINGLE CATEGORY</b>					
<b>1 YEAR SUBSCRIPTION</b>	V99YFP001	600,00	€	-	New developments for selected vehicle categories already enabled. In case of future renewals of the subscription, missing developments will be added. Important: the subscription extends its effects to all the slave tools with the same Fxxxx code only if the previous subscriptions (for both Flash Point New Genius and New Trasdata slave) are not expired.
<b>2 YEARS SUBSCRIPTION</b>	V99YFP002	1000,00	€	-	
<b>3 YEARS SUBSCRIPTION</b>	V99YFP003	1300,00	€	-	
<b>4 YEARS SUBSCRIPTION</b>	V99YFP004	1500,00	€	-	
<b>MULTIPLE CATEGORIES (VEHICLE CATEGORIES ALREADY ENABLED IN THE TOOL)</b>					
<b>1 YEAR SUBSCRIPTION</b>	V99YFP001Z	1000,00	€	-	
<b>2 YEARS SUBSCRIPTION</b>	V99YFP002Z	1500,00	€	-	
<b>3 YEARS SUBSCRIPTION</b>	V99YFP003Z	1950,00	€	-	
<b>4 YEARS SUBSCRIPTION</b>	V99YFP004Z	2200,00	€	-	

**3-B) NEW TRASDATA SLAVE JTAG/BDM/BOOT KIT  
HARDWARE (CPU ACTIVATIONS REQUIRED)**

ITEM DESCRIPTION	CODE	PRICE	Q.	AMOUNT	ADDITIONAL NOTES
<b>NEW TRASDATA BDM/JTAG/BOOT READING/PROGRAMMING HARDWARE SET (CPU ACTIVATIONS MUST BE ADDED)</b>	K99NT001-HW	500,00	€	-	JTAG-BDM-BOOT reading & programming kit allowing operations on the whole ECU firmware (CPU, Eprom, EEprom). ECU opening is required.
<b>CPU (MICROPROCESSOR) ACTIVATIONS</b>					
<b>COMPLETE PACKET</b> OF CPU ACTIVATION, SLAVE (inclusive of 1 year subscription)	AV99NT001	900,00	€	-	CPU (microprocessors) available at the order (if activated on the Master's tool), 1 year subscription for new developments included.
<b>NEW DEVELOPMENTS</b>					
<b>1 YEAR SUBSCRIPTION - NEW DEVELOPMENTS FOR CPU ENABLED</b>	AV9910001	350,00	€	-	Already included in Flash Point subscription. In case of future renewals, missing developments will be added.

**4) END USER OBDII PROGRAMMING CONSOLE: MY GENIUS**

ITEM DESCRIPTION	CODE	PRICE	Q.	AMOUNT	ADDITIONAL NOTES
<b>MY GENIUS KIT - UNIVERSAL</b> (kit without connector - to be added)	KMYGENIUS_00	159,00	€	-	Universal kit without connector (to be added). Connectors listed as OPTIONAL (5-A)
<b>MY GENIUS - 1 RESET TO VIRGIN STATUS</b>	V32MYGRES	100,00	€	-	Software reset to virgin state, necessary when MyGenius has been already used on a vehicle and the user wants to use My Genius to program another vehicle
<b>MY GENIUS - BUNDLE OF 10 RESET TO VIRGIN STATUS</b>	V32MYGRES_10	800,00	€	-	

**5) OPTIONAL - ACCESSORIES FOR MASTER & SLAVE TOOLS**

**NEW GENIUS & FLASH POINT OBDII  
NEW TRASDATA MASTER/SLAVE JTAG/BDM/BOOT**

**5-A) NEW GENIUS (MASTER) & FLASH POINT (SLAVE) OBDII: MY GENIUS OBDII  
WIRINGS AND CONNECTORS**

ITEM DESCRIPTION	CODE	PRICE	Q.	AMOUNT	ADDITIONAL NOTES
<b>BIKE</b>					
<b>COMPLETE SET OF WIRINGS AND CONNECTORS</b> Hard plastic case (K32GNVALB) BMW: specific connector for BMSK Bosch ME9+ ECUs (F32GN046) DUCATI: specific 3 pin diagnostic connector (Marelli ECUs) (F32GN042B) DUCATI: specific 4 pin M3C connector (Siemens/Melco Mitsubishi ECUs) (F32GN048) HARLEY DAVIDSON: 4 pin diagnostic connector (F32GN061) HARLEY DAVIDSON: 6 pin diagnostic connector (F32GN062) KTM: specific 6 pin diagnostic connector (Keihin ECUs) (F32GN054) MV AGUSTA 4 pin diagnostic connector (CAN) (F32GN063)	K32BIKEALL/3	280,00	€	-	Complete set of wirings and connectors for New Genius, with hard plastic case, for Bike reading/programming operations
Hard plastic (ABS) case, Bike version	K32GNVALB	69,00	€	-	Hard plastic (ABS) container for Bike harness
BMW diagnostic connector for BMSK Bosch ME9+ ECUs	F32GN046	49,00	€	-	Harness with specific diagnostic connector
DUCATI 3 pin diagnostic connector for Marelli ECUs	F32GN042B	39,00	€	-	Harness with specific diagnostic connector
DUCATI 4 pin M3C connector for Siemens/Melco Mitsubishi ECUs	F32GN048	49,00	€	-	Harness with specific diagnostic connector
HARLEY DAVIDSON 4 pin diagnostic connector	F32GN061	39,00	€	-	Harness with specific diagnostic connector
HARLEY DAVIDSON 6 pin diagnostic connector	F32GN062	39,00	€	-	Harness with specific diagnostic connector
KTM 6 pin diagnostic connector for Keihin ECUs	F32GN054	39,00	€	-	Harness with specific diagnostic connector
MV AGUSTA 4 pin diagnostic connector (CAN)	F32GN063	49,00	€	-	Harness with specific diagnostic connector
<b>CAR</b>					
<b>COMPLETE SET OF WIRINGS AND CONNECTORS</b> Hard plastic case (K32GNVALC) BMW: diagnostic connector (F32GN012) FIAT/ALFA ROMEO/LANCIA: 3-way diagnostic connector (F32GN023) FERRARI/FIAT (gasoline): double wiring for BOSCH ME7 hybrid ECUs (K32GNFAL) LOTUS: specific OBDII connector (F32GN052) MERCEDES: diagnostic connector (F32GN014) MITSUBISHI: specific OBDII connector (F32GN045) PORSCHE: specific OBDII connector for BOSCH M5.2.2 ECUs (F32GN013) SUBARU: specific OBDII connector (F32GN044) VAG (turbo diesel): ECU connector for BOSCH EDC15 (F32GN015)	K32CARALL/2	800,00	€	-	Complete set of wirings and connectors for New Genius, with hard plastic case, for Car reading/programming operations
Hard plastic (ABS) case, Car version	K32GNVALC	69,00	€	-	Hard plastic (ABS) container for car wirings
OBDII connector (CAR STANDARD, already included in KNEWGENIUS)	F32GN024	30,00	€	-	CAR OBDII connector (K-LINE, J1850, CAN 2.0)
BMW: 20 pin diagnostic connector	F32GN012	119,00	€	-	Diagnostic connector
FIAT/ALFA ROMEO/LANCIA: 3 pin diagnostic connector	F32GN023	39,00	€	-	Diagnostic connector
FERRARI/FIAT (gasoline): double wiring for BOSCH ME7 hybrid ECUs	K32GNFAL	159,00	€	-	Double wiring with ECU connectors
LOTUS: specific OBDII connector	F32GN052	99,00	€	-	Specific OBDII socket
MERCEDES: diagnostic connector	F32GN014	140,00	€	-	Diagnostic connector
MITSUBISHI: specific OBDII connector	F32GN045	89,00	€	-	Specific OBDII socket
PORSCHE: specific OBDII connector for BOSCH M5.2.2 ECUs	F32GN013	99,00	€	-	Specific OBDII socket (different pin location)
SUBARU: specific OBDII connector	F32GN044	89,00	€	-	Specific OBDII socket

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VAG (turbo diesel): ECU connector for BOSCH EDC15	F32GN015	140,00	€	-	Wiring with ECU connector
VAG: DSG DQ250 20 pin connector	F32GN055	100,00	€	-	For DSG control unit reading; not included in complete bag K32CARALL/2
VAG: DSG DQ500 16 pin connector	F32GN056	110,00	€	-	
VAG: DSG DQ200 25 pin connector	F32GN057	110,00	€	-	

**TRUCK/LCV**

<b>COMPLETE SET OF WIRINGS AND CONNECTORS</b> Hard plastic case (K32GNVALTK) OBDII connector (TRUCK/TRACTOR) (F32GN005) J1939 CNF1 DEUTSCH TRUCK connector (VW TRUCK, etc.) (F32GN031) J1939 CNF5 ATA LINK/DATA LINK/J1708 STD connector (TRUCK) (F32GN049) DAF 16 pin diagnostic connector (F32GN019) IVECO TRUCK 30 pin diagnostic connector (F32GN018) IVECO LCV 38 pin diagnostic connector (F32GN017) MAN 37 pin diagnostic connector (F32GN025) MAN 12 pin diagnostic connector (F32GN026) MERCEDES LCV 14 pin diagnostic connector (F32GN010) MERCEDES TRUCK specific OBDII connector (F32GN051) RENAULT TRUCK diagnostic connector (F32GN009) SCANIA 16 pin diagnostic connector (F32GN020) VOLKSWAGEN TRUCK specific OBDII connector (F32GN027) VOLVO TRUCK (MWM engines,EDC7C1/C2)/VOLVO PENTA 16 pin diagnostic connector (F32GN043) VOLVO TRUCK harness with diagnostic connector + LUCAS ECU connector (F32GN004) VOLVO TRUCK/RENAULT TRUCK specific OBDII connector, TRW systems (F32GN006)	K32TRUCKALL/6	1600,00	€	-	Complete set of wirings and connectors for New Genius, with hard plastic case, for Truck reading/programming operations
Hard plastic (ABS) case, Truck version	K32GNVALTK	69,00	€	-	Hard plastic (ABS) container for Truck harness
OBDII connector (TRUCK/TRACTOR)	F32GN005	99,00	€	-	TRUCK/TRACTOR OBDII connector
J1939 CNF1 DEUTSCH TRUCK connector (VW TRUCK, etc.)	F32GN031	60,00	€	-	J1939 CNF1, 9 pin standard connector
J1939 CNF4 DATA LINK STD connector (PERKINS/CATERPILLAR)	F32GN034	75,00	€	-	J1939 CNF4 standard connector
J1939 CNF5 ATA LINK/DATA LINK/J1708 STD connector (TRUCK)	F32GN049	75,00	€	-	J1939 CNF5 standard connector
DAF 16 pin diagnostic connector	F32GN019	89,00	€	-	Specific appl., with diagnostic connector
IVECO TRUCK 30 pin diagnostic connector	F32GN018	129,00	€	-	Specific appl. TRUCK (Stralis/Cursor)
IVECO LCV 38 pin diagnostic connector	F32GN017	129,00	€	-	Specific appl. LCV (Daily)
MAN 37 pin diagnostic connector	F32GN025	70,00	€	-	Specific appl., with diagnostic connector
MAN 12 pin diagnostic connector	F32GN026	99,00	€	-	Specific appl., with diagnostic connector
MERCEDES LCV 14 pin diagnostic connector	F32GN010	99,00	€	-	Specific appl. LCV (Sprinter)
MERCEDES TRUCK specific OBDII connector	F32GN051	390,00	€	-	Specific application for all Mercedes Benz trucks
MERCEDES TRUCK hardware extension for ECU programming (F32GN051 required)	F32GN053	150,00	€	-	To be linked to ECU connector and F32GN051
RENAULT TRUCK diagnostic connector	F32GN009	99,00	€	-	Specific appl., with diagnostic connector
SCANIA 16 pin diagnostic connector	F32GN020	69,00	€	-	Specific appl., with diagnostic connector
VOLKSWAGEN TRUCK specific OBDII connector	F32GN027	45,00	€	-	OBDII specific CAN VW trucks
VOLVO TRUCK (MWM engines,EDC7C1/C2)/VOLVO PENTA 16 pin diagnostic connector	F32GN043	60,00	€	-	Specific Volvo Truck & Volvo Penta
VOLVO TRUCK harness with 8 pin diagnostic connector + LUCAS ECU OBDII connector	F32GN004	169,00	€	-	Specific appl., diagnostic + ECU connectors
VOLVO TRUCK/RENAULT TRUCK specific OBDII connector, TRW systems	F32GN006	119,00	€	-	OBDII specific conn. VOLVO/RENAULT TRW

**TRACTOR**

<b>COMPLETE SET OF WIRINGS AND CONNECTORS</b> Hard plastic case (K32GNVALTR) OBDII connector (TRUCK/TRACTOR) (F32GN005) J1939 CNF2 TRACTOR, DEUTSCH connector (JOHN DEERE Standard/Comfort) (F32GN032) J1939 CNF3 TRACTOR, DEUTSCH connector (JOHN DEERE Premium) (F32GN033) J1939 CNF4 DATA LINK STD connector (PERKINS/CATERPILLAR) (F32GN034) DEUTZ/SAME 14 pin diagnostic connector K-LINE (F32GN035) DEUTZ/SAME 14 pin diagnostic connector CAN (F32GN064) DEUTZ/SAME 19 pin diagnostic connector (F32GN060) FENDT 4 pin diagnostic connector (K-LINE communication) (F32GN047) FENDT 4 pin diagnostic connector with external power feeding CAN (F32GN040) FENDT/MF wiring extension for ECU programming (F32GN040B) FENDT 12 pin diagnostic connector (F32GN041) MASSEY FERGUSON 16 pin diagnostic connector (F32GN030) VALTRA 8 pin diagnostic connector (F32GN028) VALTRA 16 pin diagnostic connector (F32GN029)	K32AGRALL2	690,00	€	-	Complete set of wirings and connectors for New Genius, with hard plastic case, for Tractor reading/programming operations
Hard plastic (ABS) case, Tractor version	K32GNVALTR	69,00	€	-	Hard plastic (ABS) container for Tractor harness
OBDII connector (TRUCK/TRACTOR)	F32GN005	99,00	€	-	24 Volt OBDII connector
J1939 CNF2 TRACTOR, DEUTSCH connector (JOHN DEERE Standard/Comfort)	F32GN032	60,00	€	-	J1939 CNF2, 9 pin standard connector
J1939 CNF3 TRACTOR, DEUTSCH connector (JOHN DEERE Premium)	F32GN033	60,00	€	-	J1939 CNF3, 9 pin standard connector
J1939 CNF4 DATA LINK STD connector (PERKINS/CATERPILLAR)	F32GN034	75,00	€	-	J1939 CNF4 standard connector
DEUTZ/SAME 14 pin diagnostic connector (K-L LINE comm.)	F32GN035	55,00	€	-	Harness with specific diagnostic connector
DEUTZ/SAME 14 pin diagnostic connector (CAN comm.)	F32GN064	55,00	€	-	Harness with specific diagnostic connector
DEUTZ/SAME 19 pin diagnostic connector	F32GN060	99,00	€	-	Harness with specific diagnostic connector
FENDT 4 pin diagnostic connector (K-LINE communication)	F32GN047	55,00	€	-	Harness with specific diagnostic connector
FENDT/MF 4 pin diagnostic connector with external power feeding (CAN comm.)	F32GN040	90,00	€	-	Harness with specific diagnostic connector
FENDT/MF wiring extension for ECU programming (F32GN040 required)	F32GN040B	60,00	€	-	Extension for F32GN040, for ECU programming
FENDT 12 pin diagnostic connector	F32GN041	99,00	€	-	Harness with specific diagnostic connector
MASSEY FERGUSON 16 pin diagnostic connector	F32GN030	55,00	€	-	Harness with specific diagnostic connector
VALTRA 8 pin diagnostic connector	F32GN028	90,00	€	-	Harness with specific diagnostic connector
VALTRA 16 pin diagnostic connector	F32GN029	55,00	€	-	Harness with specific diagnostic connector

**5-B) NEW TRASDATA (MASTER AND SLAVE) JTAG/BDM/BOOT**

**POSITIONING FRAMES, TERMINAL ADAPTERS AND SPARE PARTS**

ITEM DESCRIPTION	CODE	PRICE	Q.	AMOUNT	ADDITIONAL NOTES
<b>BNP POSITIONING FRAME</b>					
<b>BNP POSITIONING FRAME</b> for New Trasdata Master and Slave, structure with 4 sticks (needle tips) for ECU reading/programming. Provided with hard container also suitable to contain K34DIMA (metal positioning frame)	K34DIMABNP	250,00	€	-	Independent structure to avoid soldering/desoldering operations on ECU board: provided with 4 sticks (needle tips) for ECU reading/programming. It can be used with K34DIMA (metal frame).
Optional set of <b>4 ADDITIONAL STICKS WITH NEEDLE TIPS</b> for BNP positioning frame (K34DIMABNP)	K34ACD_01	99,00	€	-	Additional set of sticks with needle tips. 4 sticks already delivered with the BNP positioning frame.
Optional set of <b>4 NEEDLE TIPS</b> for BNP STICKS (spare)	K34ACD_02	38,00	€	-	Additional set of 4 needle tips for BNP sticks
Optional set of <b>3 INSULATED HOOKS 0.025" FOR DIRECT CONNECTIONS TO CPUs</b> , for BNP positioning frame (K34DIMABNP)	K34ACD013	100,00	€	-	Set of 3 insulated hooks 0,025" (double space frame) for direct connections to the CPU's pins. Optional for BNP positioning frame.
Optional set of <b>10 INSULATED HOOKS 0.025" FOR DIRECT CONNECTIONS TO CPUs</b> , for BNP positioning frame (K34DIMABNP)	C34ACD012	235,00	€	-	Set of 10 insulated hooks 0,025" (double space frame) for direct connections to the CPU's pins. Optional for BNP positioning frame.

**METAL POSITIONING FRAME AND ADAPTERS**

<b>METAL POSITIONING FRAME (DIMA)</b> for New Trasdata Master and Slave, with metal plate to support the tool.	K34DIMA	310,00	€	-	Frame to avoid soldering/de-soldering operations on ECU board. Terminal adapters required
<b>CAR/LCV SET OF TERMINAL ADAPTERS</b> for METAL POSITIONING FRAME (DIMA) Hard plastic (ABS) container (K34NTVAL02) BOSCH - MOTOROLA MPC5xx terminal adapter (F34DM002) BOSCH - ST10 (MED7) terminal adapter (F34DM010) BOSCH - INFINEON TRICORE (MED17/MEV17/EDC17) terminal adapter (F34DM011) BASE BOARD (pin 1.27) for SIEMENS & MARELLI MPC5xx terminal adapters (F34DM003) SIEMENS - MOTOROLA MPC5xx terminal adapter (F34DM004) MARELLI - MOTOROLA MPC5xx terminal adapter (F34DM005) MARELLI - NEXUS MOTOROLA MPC55xx (F34DM012) DELPHI - MOTOROLA MPC5xx (DCI) terminal adapter (F34DM001) DELPHI - MOTOROLA MPC5xx (DCM) terminal adapter (F34DM009) DELPHI - NEXUS MOTOROLA MPC55xx terminal adapter (F34DM013) DENSO - RENESAS SH705x (OPEL GM) terminal adapters (K34DIMA010) DENSO - RENESAS SH705x (SUZUKI-MITSUBISHI) terminal adapters (K34DIMA011) DENSO - NEC NBD 20 pin terminal adapter (F34DM023) DENSO - NEC NBD 26 pin terminal adapter (F34DM024)	K34NTDIMAL03	950,00	€	-	Complete set of terminal adapters for CAR 6 LCV to be used with the metal positioning frame K34DIMA, extremely useful to avoid soldering operations when using New Trasdata. The set of terminal adapters is provided in a specific hard plastic case. Specific for light vehicles. Note: F34DM022 (EFI adapter) not included. IMPORTANT: metal positioning frame (K34DIMA) not included
<b>EFI - T6 MPC55xx JTAG</b> terminal adapter <b>(NOT INCLUDED IN COMPLETE SET K34NTDIMAL03)</b>	F34DM022	70,00	€	-	ADAPTER NOT INCLUDED IN THE COMPLETE SET K34NTDIMAL03
<b>HARD PLASTIC BAG</b> to carry all terminal adapters of the metal pos. frame	K34NTVAL02	69,00	€	-	Hard plastic bag (ABS) specific
<b>BOSCH - MOTOROLA MPC5xx</b> terminal adapter	F34DM002	70,00	€	-	CAR application
<b>BOSCH - ST10 (MED7)</b> terminal adapter	F34DM010	70,00	€	-	CAR application
<b>BOSCH - INFINEON TRICORE (MED17/MEV17/EDC17)</b> terminal adapter	F34DM011	90,00	€	-	CAR/LCV/TRACTOR applications
<b>BASE BOARD</b> (pin 1.27) for <b>CAR (SIEMENS F34DM004 &amp; MARELLI F34DM005)</b> and <b>TRUCK/TRACTOR (BOSCH F34DM008 &amp; TRW F34DM021)</b> terminal adapters	F34DM003	70,00	€	-	Base board for CAR/LCV/TRUCK/TRACTOR applications
<b>SIEMENS - MOTOROLA MPC5xx</b> terminal adapter (base board F34DM003 required)	F34DM004	70,00	€	-	CAR application
<b>MARELLI - MOTOROLA MPC5xx</b> terminal adapter (base board F34DM003 required)	F34DM005	70,00	€	-	CAR application
<b>MARELLI - NEXUS MOTOROLA MPC55xx</b> terminal adapter	F34DM012	70,00	€	-	CAR application
<b>DELPHI - MOTOROLA MPC5xx (DCI)</b> terminal adapter	F34DM001	70,00	€	-	CAR application
<b>DELPHI - MOTOROLA MPC5xx (DCM)</b> terminal adapter	F34DM009	70,00	€	-	CAR application
<b>DELPHI - NEXUS MOTOROLA MPC55xx</b> terminal adapter	F34DM013	70,00	€	-	CAR application
<b>DENSO - RENESAS SH705x (OPEL GM)</b> terminal adapters Renesas CN-1 (read) board (F34DM014) Renesas CN-1 (write) board (F34DM015)	K34DIMA010	90,00	€	-	CAR application
<b>DENSO - RENESAS SH705x (SUZUKI-MITSUBISHI)</b> terminal adapters Renesas CN-2 (read) board (F34DM016) Renesas CN-2 (write) board (F34DM017) Renesas CN-3 (write) board (F34DM019)	K34DIMA011	130,00	€	-	CAR application
<b>DENSO - NEC NBD 20 pin</b> terminal adapter	F34DM023	70,00	€	-	CAR application
<b>DENSO - NEC NBD 26 pin</b> terminal adapter	F34DM024	70,00	€	-	CAR application
<b>BOSCH - MPC5xx (EDC7 TRUCK/TRACTOR)</b> terminal adapter (base board F34DM003 req.)	F34DM008	70,00	€	-	TRUCK/TRACTOR ADAPTERS NOT INCLUDED IN
<b>TRW - NEXUS MOTOROLA MPC55xx (TRUCK)</b> terminal adapter	F34DM021	70,00	€	-	ANY KIT - TO BE PURCHASE SEPARATELY

**ACCESSORIES, BOARDS (TO BE SOLDERED) AND SPARE PARTS FOR NEW TRASDATA**

<b>Board/wires</b> for soldered connection to 20 pin <b>DENSO</b> Toyota ECU (NBD NEC76F00xx)	F34NTA16	50,00	€	-	Not included in New Trasdata master/slave kits
<b>Board/wires</b> for soldered connection to 26 pin <b>DENSO</b> Toyota ECU (NBD NEC76F00xx)	F34NTA17	50,00	€	-	Not included in New Trasdata master/slave kits
<b>Board/wires</b> for soldered connection to <b>RENESAS ECUs</b> with (M32, M32R, M32Rx)	F34NTA13	60,00	€	-	Not included in New Trasdata master/slave kits
<b>VOLVO TRUCK - BDM</b> board+5 strips to be soldered ( <b>TRW MPC565</b> )	F34NTA05	45,00	€	-	Not included in New Trasdata master/slave kits
<b>VOLVO TRUCK - JTAG</b> board+14 strips to be soldered ( <b>TRW MPC5554</b> )	K34NTA10	95,00	€	-	Not included in New Trasdata master/slave kits
<b>Spare - OBDII K/CAN2.0</b> socket for New Trasdata	F34NTA14	30,00	€	-	Spare - already provided with New Trasdata kits
<b>Spare - Coloured flat cable</b> with pigtail wires for <b>CAN &amp; GPT IDC26-16</b> (BOSCH MED17)	F34NTA15	20,00	€	-	Spare - already provided with New Trasdata kits
<b>Spare - DB15 cable-adaptor</b> for <b>CAN &amp; GPT operations</b> (BOSCH EDC17)	F32GN038	20,00	€	-	Spare - already provided with New Trasdata kits
<b>Spare - Board/wires</b> for soldered connection to <b>DELPHI 01 (DCM)</b>	F34NTA03	40,00	€	-	Spare - already provided with New Trasdata kits
<b>Spare - Board/wires</b> for soldered connection to <b>SIEMENS SIDxxx-BOSCH EDC7 ECUs</b>	F34NTA06	40,00	€	-	Spare - already provided with New Trasdata kits
<b>Spare - Board/wires</b> for soldered connection to <b>DELPHI 02 (DCI)</b>	F34NTA09	30,00	€	-	Spare - already provided with New Trasdata kits
<b>Spare - Board/wires</b> for soldered connection to <b>MOTOROLA MC68xxx</b>	F34NTA11	35,00	€	-	Spare - already provided with New Trasdata kits
<b>Spare - Board/wires</b> for soldered connection to <b>EFI ECUs</b> (MOTOROLA MPC56x)	F34NTA12	35,00	€	-	Spare - already provided with New Trasdata kits
<b>Spare set - flat cables and strips</b> (full connecting kit to ECU board)	K34NT-S1	199,00	€	-	Spare - already provided with New Trasdata kits
<b>Spare set - flat cables and strips</b> (reduced connecting kit to ECU board)	K34NT-S2	118,00	€	-	Spare parts for New Trasdata tool: 2 x F34NTF01 / F34NTF02 / F34NTF03 / F34NTF04 / F34NTF51 / F34NTF53 / F34NTF54 / F34DM019 / F34DM021 1 x MCONN-IDCPF10000V0
<b>Spare set - 10 strips</b> to be used with F34NTA05 board (TRW MPC565 ECU)	F34NTA05-S1	38,00	€	-	Spare parts for F34NTA05
<b>Spare set - 10 strips</b> to be used with F34NTA10 board (TRW MPC5554 ECU)	F34NTA10-S1	55,00	€	-	Spare parts for F34NTA10, Included in K34NTA10
<b>Spare set - 15 pins</b> with internal spring for metal positioning frame adapters	F34NTS15-S1	49,90	€	-	Spare parts for metal positioning frame adapters: F34DM004 / F34DM005 / F34DM008 / F34DM012 / F34DM014 / F34DM015 / F34DM017 / F34DM019 / F34DM021

**SUMMARY OF THE AMOUNTS**

1) RACE EVO ECU TUNING SOFTWARE, UPGRADES AND TOP TUNER GLOBAL SUBSCRIPTION	(PAGE 1)	€ 0,00
2) MASTER TOOLS (NEW GENIUS OBDII, NEW TRASDATA BDM-JTAG-BOOT)	(PAGE 2)	€ 0,00
3) SLAVE TOOLS (FLASH POINT OBDII, NEW TRASDATA BDM-JTAG-BOOT SLAVE)	(PAGE 3)	€ 0,00
4) END USER OBDII PROGRAMMING CONSOLE: MY GENIUS	(PAGE 3)	€ 0,00
5) OPTIONAL - ACCESSORIES FOR MASTER & SLAVE TOOLS	(PAGES 3-5)	€ 0,00
ADDITIONAL FEES APPLY FOR ON-SITE CONSULTATION, TRAINING & ROUND-TRIP TRAVEL		
<b>TOTAL AMOUNT</b>		<b>€ 0,00</b>

**PAYMENT DETAILS AND ADDITIONAL NOTES**

<b>PAYMENT TERMS</b>	
<b>ADDITIONAL NOTES</b>	
<b>STAMP AND SIGNATURE FOR ACCEPTANCE</b>	
<b>PC MINIMAL REQUIREMENTS</b>	Windows Seven 1 Gb RAM Memory 2 USB Ports 1 Gb Free Space on Hard Drive

**OUR BANK DETAILS FOR THE PAYMENT:**

**COMPANY: DIMSPORT SRL**  
**BANK: INTESA SANPAOLO SPA**  
**BRANCH: CASALE MONFERRATO (AL)**  
**IBAN CODE: IT 72 F 03069 22600 10000061394**  
**BIC/SWIFT CODE: BCITITMM**

**CLIENT'S DETAILS**

	Company
	VAT/Trading License Number
	Contact Mr.
	Main Address
	City and Province
	ZIP City Code
	Different Address for Deliveries
	Country
	Telephone
	Mobile
	Fax
	Email & Web