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XTUNER CVD-16 skaner diagnostyczny OBD-II do aut ciężarowych - na telefon/tablet Android

Producent: Allscanner

Cena brutto: 99999.00 zł

Cena netto: 81300 zł

[Kup w sklepie konektor5000.pl](https://sklep.konektor5000.pl)

Opis produktu

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Jesteś w kategorii **Archiwum**.

Produkty z tej kategorii są już **niedostępne** - zamówienie na ten artykuł nie może zostać zrealizowane.

Szukasz sprzętu o podobnej specyfikacji? Skontaktuj się z nami: 42 671 98 07 lub sklep@konektor5000.pl

Następca tego produktu: XTUNER T1

<http://konektor5000.pl/index.php?p3948,xtuner-t1-interfejs-diagnostyczny-do-aut-ciezarowych-32-marki-100-legalny-warsztatowy>

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XTUNER CVD-16

skaner diagnostyczny OBD-II do aut ciężarowych i osobowych

Xtuner CVD-16 - skaner do diagnostyki:

- przeznaczony na platformę Android (smartfony i tablety)
- obsługuje auta ciężarowe, użytkowe oraz osobowe - od 1996 roku do teraz
- menu programu w j. polskim, angielskim, niemieckim itd. (9 języków)
- łączność przez bluetooth

- specjalistyczne oprogramowanie licencyjne XTUNER CVD w cenie interfejsu
- roczne aktualizacje w cenie interfejsu.

Krótką prezentacją na YouTube:

<https://www.youtube.com/watch?v=UpQHmYD6DSs>

Skanner diagnostyczny i oprogramowanie są w 100% legalne - bez przykrych konsekwencji przy kontroli.

Wraz z Xtuner CVD-16 otrzymujesz kod licencyjny oraz bezpłatny pakiet rocznych aktualizacji przez 1 rok.

Możliwości interfejsu:

- odczyt i kasowanie błędów DTC ze wszystkich kompatybilnych modułów
- odczyt błędów OE
- rozkodowanie DTC
- PCM live data stream
- data playback
- odczyt zamrożonych ramek
- pogląd parametrów na żywo
- odczyt VIN, CN, CVN
- i wiele innych.

Wybrane marki ciężarowe/sprzętu ciężkiego i obsługiwane protokoły:

- Allison SAE J1939, SAE J1708
- Bendix SAE J1939, SAE J1708
- Caterpillar SAE J1939, SAE J1708
- Cummins SAE J1939, SAE J1708
- Detroit Diesel SAE J1939, SAE J1708
- Freightliner SAE J1939, SAE J1708
- Fuller SAE J1939, SAE J1708
- Haldex SAE J1939, SAE J1708
- International SAE J1939, SAE J1708
- John Deere SAE J1939, SAE J1708
- Mack SAE J1939, SAE J1708
- Mack 4 SAE J1939, SAE J1708
- Mercedes Benz SAE J1939, SAE J1708
- Paccar SAE J1939, SAE J1708
- Pi SAE J1939, SAE J1708
- Psi SAE J1939, SAE J1708
- Takata SAE J1939, SAE J1708
- Volvo SAE J1939, SAE J1708
- Wabco SAE J1939, SAE J1708
- ZFMeritor SAE J1939, SAE J1708
- Kenworth SAE J1939, SAE J1708

- Sterling SAE J1939, SAE J1708
- Peterbilt SAE J1939, SAE J1708
- Western Star SAE J1939, SAE J1708
- Man SAE J1939, SAE J1708
- Scania SAE J1939, SAE J1708
- Renault SAE J1939, SAE J1708
- ERF SAE J1939, SAE J1708
- Foden SAE J1939, SAE J1708
- Seddon-Atkinson SAE J1939, SAE J1708
- Iveco SAE J1939, SAE J1708
- Daf SAE J1939, SAE J1708
- Sisu SAE J1939, SAE J1708
- Stery SAE J1939, SAE J1708.

CVD-16 obsługuje również pojazdy osobowe kompatybilne z OBD-II (USA, Azja od 1996, Europa od 2001).

Moduły, które może skanować Xtuner CVD-16:

- SAE J1708 Engine
- SAE J1708 Turbocharger
- SAE J1708 Transmission
- SAE J1708 Power Takeoff
- SAE J1708 Axle
- SAE J1708 Axle, Trailer
- SAE J1708 Axle, Trailer #2
- SAE J1708 Axle, Trailer #3
- SAE J1708 Brakes
- SAE J1708 Brakes, Trailer
- SAE J1708 Brakes, Trailer
- SAE J1708 Brakes, Trailer #3
- SAE J1708 Instrument Cluster
- SAE J1708 Trip Recorder
- SAE J1708 Engine - Vehicle Mgt System
- SAE J1708 Fuel System
- SAE J1708 Engine - Cruise Control
- SAE J1708 Road Speed Indicator
- SAE J1708 Cab Climate Control
- SAE J1708 Cargo Refrigeration/Heating, Trailer
- SAE J1708 Cargo Refrigeration/Heating, Trailer #2
- SAE J1708 Cargo Refrigeration/Heating, Trailer #3
- SAE J1708 Suspension
- SAE J1708 Suspension, Trailer
- SAE J1708 Suspension, Trailer #2

- SAE J1708 Suspension, Trailer #3
- SAE J1708 Diagnostic System
- SAE J1708 Diagnostic System, Trailer
- SAE J1708 Diagnostic System, Trailer #2
- SAE J1708 Diagnostic System, Trailer #3
- SAE J1708 Electrical Charging System
- SAE J1708 Proximity Detector, Front
- SAE J1708 Proximity Detector, Rear
- SAE J1708 Aerodynamic Control Unit
- SAE J1708 Vehicle Navigation Unit
- SAE J1708 Vehicle Security
- SAE J1708 Multiplex
- SAE J1708 Communication Unit - Ground
- SAE J1708 Tires
- SAE J1708 Tires, Trailer
- SAE J1708 Tires, Trailer #2
- SAE J1708 Tires, Trailer #3
- SAE J1708 Electrical
- SAE J1708 Driver Information Center
- SAE J1708 Off-board Diagnostics
- SAE J1708 Engine Retarder
- SAE J1708 Cranking/Starting System
- SAE J1708 Engine #2
- SAE J1708 Transmission, Additional
- SAE J1708 Particulate Trap System
- SAE J1708 Vehicle Sensors to Data Converter
- SAE J1708 Data Logging Computer
- SAE J1708 Off-board Diagnostics #2
- SAE J1708 Communication Unit- Satellite
- SAE J1708 Off-board Programming Station
- SAE J1708 Engine #3
- SAE J1708 Engine #4 / Rear Axle Steering Controller
- SAE J1708 Engine #5 / Pneumatic System Controller
- SAE J1708 Engine #6 / Tires Control Unit
- SAE J1708 Vehicle Control Head Unit / Vehicle Management System #2
- SAE J1708 Vehicle Logic Control Unit / Vehicle Management System #3
- SAE J1708 Vehicle Head Signs
- SAE J1708 Refrigerant Management Protection and Diag.
- SAE J1708 Vehicle Loc. Unit - Differential Correction
- SAE J1708 Front Door (Door #1) Status Unit
- SAE J1708 Middle Door (Door #2) Status Unit
- SAE J1708 Rear Door (Door #3) Status Unit
- SAE J1708 Annunciator Unit
- SAE J1708 Fare Collection Unit
- SAE J1708 Passenger Counter Unit #1

- SAE J1708 Schedule Adherence Unit
- SAE J1708 Route Adherence Unit
- SAE J1708 Environment Monitor Unit / Auxiliary Cab Climate Control
- SAE J1708 Vehicle Status Points Monitor Unit
- SAE J1708 High Speed Communications Unit
- SAE J1708 Mobile Data Terminal Unit
- SAE J1708 Vehicle Proximity, Right Side
- SAE J1708 Vehicle Proximity, Left Side
- SAE J1708 Base Unit (Radio Gateway to Fixed End)
- SAE J1708 Bridge from SAE J1708 Drivetrain Link
- SAE J1708 Maintenance Printer
- SAE J1708 Vehicle Turntable / Fifth Wheel Hitch Monitoring Device
- SAE J1708 Bus Chassis Identification Unit
- SAE J1708 Smart Card Terminal
- SAE J1708 Mobile Data Terminal
- SAE J1708 Vehicle Control Head Touch Screen
- SAE J1708 Silent Alarm Unit
- SAE J1708 Surveillance Microphone
- SAE J1708 Lighting Control Administrator Unit
- SAE J1708 Tractor/Trailer Bridge, Tractor Mounted
- SAE J1708 Tractor/Trailer Bridge, Trailer Mounted
- SAE J1708 Collision Avoidance Radar
- SAE J1708 Tachograph
- SAE J1708 Driver Information Center #2
- SAE J1708 Driveline Retarder
- SAE J1708 Transmission Shift Console Primary
- SAE J1708 Parking Heater
- SAE J1708 Weighing System, Axle Group #1 / Vehicle
- SAE J1708 Weighing System, Axle Group #2
- SAE J1708 Weighing System, Axle Group #3
- SAE J1708 Weighing System, Axle Group #4
- SAE J1708 Weighing System, Axle Group #5
- SAE J1708 Weighing System, Axle Group #6
- SAE J1708 Communication Unit - Cellular
- SAE J1708 Safety Restraint System
- SAE J1708 Intersection Preemption Emitter
- SAE J1708 Instrument Cluster #2
- SAE J1708 Engine Oil Control System
- SAE J1708 Entry Assist Control #1
- SAE J1708 Entry Assist Control #2
- SAE J1708 Idle Adjust System
- SAE J1708 Passenger Counter Unit #2
- SAE J1708 Passenger Counter Unit #3
- SAE J1708 Fuel Tank Monitor
- SAE J1708 Axles, Trailer #4

- SAE J1708 Axles, Trailer #5
- SAE J1708 Diagnostic Systems, Trailer #4
- SAE J1708 Diagnostic Systems, Trailer #5
- SAE J1708 Brakes, Trailer #4
- SAE J1708 Brakes, Trailer #5
- SAE J1708 Forward Road Image Processor
- SAE J1708 Body Controller
- SAE J1708 Steering Column Unit
- SAE J1708 Tires, Trailer #4
- SAE J1708 Tires, Trailer #5
- SAE J1708 Brake Stroke Alert Monitor, Tractor
- SAE J1708 Safety Restraint System #2
- SAE J1939 Engine
- SAE J1939 Engine #2
- SAE J1939 Turbocharger
- SAE J1939 Transmission
- SAE J1939 Transmission #2
- SAE J1939 Shift Console - Primary
- SAE J1939 Shift Console - Secondary
- SAE J1939 Power Takeoff - (Main or Rear)
- SAE J1939 Axle - Steering
- SAE J1939 Axle - Drive #1
- SAE J1939 Axle - Drive #2
- SAE J1939 Brakes
- SAE J1939 Brakes - Steer Axle
- SAE J1939 Brakes - Drive Axle #1
- SAE J1939 Brakes - Drive Axle #2
- SAE J1939 Retarder - Engine
- SAE J1939 Retarder - Driveline
- SAE J1939 Cruise Control
- SAE J1939 Fuel System
- SAE J1939 Steering Controller
- SAE J1939 Suspension - Steer Axle
- SAE J1939 Suspension - Drive Axle #1
- SAE J1939 Suspension - Drive Axle #2
- SAE J1939 Instrument Cluster
- SAE J1939 Trip Recorder
- SAE J1939 Passenger/Operating Climate Control
- SAE J1939 Alternator/Electrical Charging System
- SAE J1939 Aerodynamic Control
- SAE J1939 Vehicle Navigation
- SAE J1939 Vehicle Security
- SAE J1939 Electrical System
- SAE J1939 Starter System
- SAE J1939 Tractor-Trailer Bridge #1

- SAE J1939 Body Controller
- SAE J1939 Auxiliary Valve Control
- SAE J1939 Hitch Control
- SAE J1939 Power Takeoff (Front or Secondary)
- SAE J1939 Off Vehicle Gateway
- SAE J1939 Virtual Terminal (in cab)
- SAE J1939 Management Computer
- SAE J1939 Cab Display
- SAE J1939 Retarder, Exhaust, Engine #1
- SAE J1939 Headway Controller
- SAE J1939 On-Board Diagnostic Unit
- SAE J1939 Retarder, Exhaust, Engine #2
- SAE J1939 Endurance Braking System
- SAE J1939 Hydraulic Pump Controller
- SAE J1939 Suspension - System Controller
- SAE J1939 Pneumatic - System Controller
- SAE J1939 Cab Controller - Primary
- SAE J1939 Cab Controller - Secondary
- SAE J1939 Tire Pressure Controller
- SAE J1939 Ignition Control Module
- SAE J1939 Ignition Control Module #2
- SAE J1939 Seat Controls
- SAE J1939 Lighting - Operator Controls
- SAE J1939 Rear Axle Steering Controller
- SAE J1939 Water Pump Controller
- SAE J1939 Passenger-Operator Climate Control #2
- SAE J1939 Transmission Display - Primary
- SAE J1939 Transmission Display - Secondary
- SAE J1939 Exhaust Emission Controller
- SAE J1939 Vehicle Dynamic Stability Controller
- SAE J1939 Oil Sensor
- SAE J1939 Suspension - Stability Controller #2
- SAE J1939 Information System Controller
- SAE J1939 Ramp Control
- SAE J1939 Clutch/Converter Unit
- SAE J1939 Auxiliary Heater
- SAE J1939 Auxiliary Heater #2
- SAE J1939 Engine Valve Controller
- SAE J1939 Chassis Controller
- SAE J1939 Chassis Controller #2
- SAE J1939 Propulsion Battery Charger
- SAE J1939 Communications Unit, Cellular
- SAE J1939 Communications Unit, Satellite
- SAE J1939 Communications Unit, Radio
- SAE J1939 Steering Column Unit

- SAE J1939 Fan Drive Controller
- SAE J1939 Seat Control #2
- SAE J1939 Parking Brake Controller
- SAE J1939 Aftertreatment #1 System Gas Intake
- SAE J1939 Aftertreatment #1 System Gas Outlet
- SAE J1939 Safety Restraint System
- SAE J1939 Cab Display #2
- SAE J1939 DPF Controller
- SAE J1939 Aftertreatment #2 System Gas Intake
- SAE J1939 Aftertreatment #2 System Gas Outlet
- SAE J1939 Safety Restraint System #2
- SAE J1939 Atmospheric Sensor
- SAE J1939 Powertrain Control Module
- SAE J1939 Power System Manager

Specyfikacja:

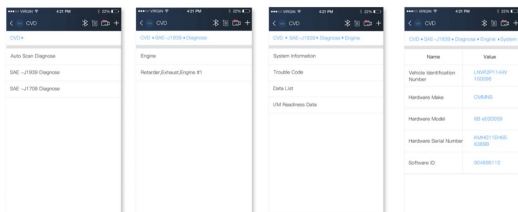
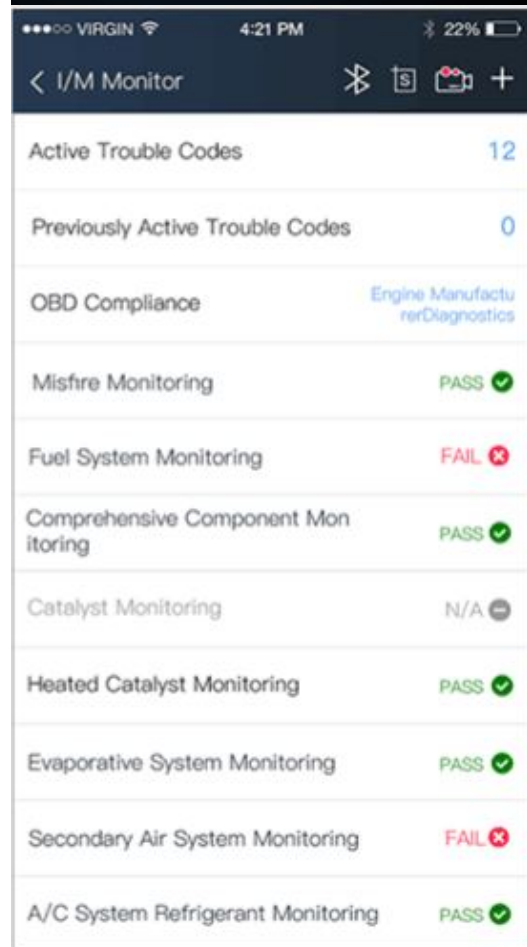
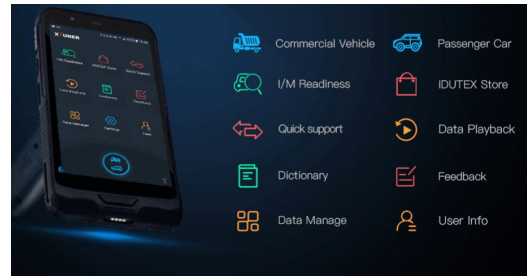
- procesor: ARM 32-BIT Cortex
- komunikacja: bluetooth
- obsługiwane protokoły: J1708, J1939, ISO 9141, ISO 14230, ISO 15765, SAE J-1850 VPW, SAE J-1850 PWM
- złącze: OBD-2 16-pin
- obsługa pojazdów: od roku produkcji 1996
- wymagany system operacyjny: Android 4.0 lub nowszy
- napięcie wejściowe: 8-26V
- zakres temperatury pracy: -10 / +70 stopni Celsjusza
- wymiary: 108 x 108 x 55mm
- waga: ok. 100g

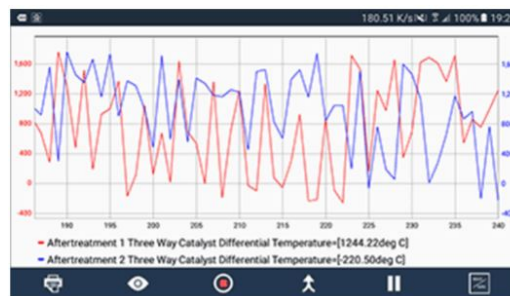
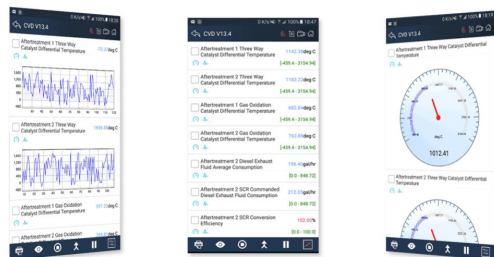
Gwarancja 12 miesięcy.

Zawartość przesyłki ze sklepu Konektor:

- skaner diagnostyczny XTUNER CVD-16
 - licencja oprogramowania Xtuner + bezpłatne aktualizacje 1 rok
 - dowód zakupu (paragon/faktura VAT)
-







A screenshot of a fault code list. The list includes codes like P0100, P0105, P0100, P0120, P0180, P0193, P0123, and P0123. A 'DTC Query' overlay is shown, displaying details for 'P0123 Throttle Position Sensor/Switch A Circuit High Input'. It includes a description: 'This diagnostic trouble code (DTC) is a generic powertrain code, which means that it applies to OBD-II equipped vehicles. Although generic, the specific repair steps may vary depending on make/model. The TPS (Throttle Position Sensor) is a potentiometer that is mounted to the throttle body.'

Two screenshots of a Google Translate app. The first shows the word 'name' translated from English to Vietnamese ('tên'). The second shows the definition of 'name' in English: 'a word or set of words by which a person, animal, place, or thing is known, addressed, or referred to.' It also includes synonyms like 'designation, honorific, title, tag, epit...'.

Four screenshots of an OBD2 scanner app. The first is labeled 'Images' and shows a list of images. The second is labeled 'APPs' and shows a list of applications. The third is labeled 'Videos' and shows a list of videos. The fourth is labeled 'Reports' and shows a list of reports.

Two screenshots of a Data Playback app. The first shows a 'Data Playback' screen with a list of data points including 'HD OBD V13.5 - Playback' and '2018-01-17 17:42:26'. The second shows a 'Playback' screen with a list of data points including 'Water in Fuel Indicator', 'Engine Oil Pressure', and 'Boost Pressure'.