
ELS 27 FORScan INTERFEJS KABEL DO DIAGNOSTYKI FORD MAZDA LINCOLN MERCURY

Producent:

Cena brutto: 200.00 zł

Cena netto: 162.6 zł

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

Opis produktu

**ELS 27 + oprogramowanie FORScan
interfejs do diagnostyki Ford Mazda Lincoln Mercury**

Kabel ELS-27 FORScan do wszystkich samochodów marek:

- Ford
- Mazda
- Lincoln
- Mercury.

Protokół komunikacji uwzględnia powyższe marki - tam gdzie większość adapterów nie łączy się bądź odczytuje dane tylko z silnika tam ELS-27 komunikuje się sprawnie i bezproblemowo z wieloma modułami.

Przy zastosowaniu tego interfejsu i odpowiedniego oprogramowania możesz go używać np. do:

- odczytu wszystkich modułów elektronicznych
- diagnostyki
- kasowania błędów, inspekcji
- kodowania dodatkowych funkcji
- wypalania statycznego DPF
- kodowania kluczy, immobilizera
- aktualizacji sterowników
- wykonywania adaptacji
- wyłączenia poduszek powietrznych.

Kabel ELS27 z jednej strony zakończony jest złączem OBD-II a z drugiej strony złączem USB

(do komputera).

Długość kabla połączeniowego ok. 100cm.

Aplikacja jest na płycie kompaktowej dołączonej do interfejsu.

Oprogramowanie działa na komputerach z Windows 2000, XP, Vista, 7, 8 oraz 10.

Lista modułów, do których mamy dostęp dzięki FORScan i ELS 27:

- Powertrain Control Module (PCM)
- Anti-Lock Brake / Traction Control Module (ABS)
- Hybrid Electronic Cluster (HEC)
- Left High Intensity Discharge Lamp (LHID)
- Right High Intensity Discharge Lamp (RHID)
- Vehicle Dynamics Module (VDM)
- 4X4 Control Module (4X4M)
- Air Conditioning Control Module (ACCM)
- Audio Control Module (ACM)
- Audio Control Unit (ACU)
- Alternative Fuel Control Module (AFCM)
- Adaptive Front Lighting System / Auto Leveling Module (AFS/ALM)
- Adaptive Front Lighting System (AFS)
- Auxiliary Heater Control Module (AHCM)
- Audio Interface Module (AIM)
- Auto Leveling Module (ALM)
- Amplifier Module (AM)
- Accessory Protocol Interface Module (APIM)
- Automatic Ride Control (ARC)
- A-STOP System (No Idling System) (A-STOP)
- All Terrain Control Module (ATCM)
- All Wheel Drive Module (AWD)
- Battery Charger Control Module (BCCM)
- Battery Control Module (BCM)
- Body Control Module (BCMii)
- Body Control Module / Generic Electronic Module (BCM/GEM)
- Body Control Module B (BCMB)
- Battery Energy Control Module (BECM)
- Body Electronic Module (BEM)
- Bluetooth Phone Module (BPM)
- Security module (CSM)
- Blind Spot Monitoring (Left) (BSML)
- Blind Spot Monitoring (Right) (BSMR)
- Remote Climate Control (RCC)

- Cruise-Control Module (CCM)
- Circuit Deactivation Ignition Module (CDIM)
- Compact Disc Player (CDP)
- Instrument cluster (INST)
- Column Lock Module (CLM)
- Camera Module Rear (CMR)
- Connectivity Master Unit (CMU)
- Cellular Phone Module (CPM)
- Central Timer Module (CTM)
- Convergence Telematics Module (CTMii)
- Digital Audio Broadcast Module (DABM)
- Digital Audio Control Module C (DACMC)
- DC to DC Converter Control Module (DCDC)
- Driver/Dual Climate-Control Seat Module (DCSM)
- Reductant Control Module (DCU)
- Driver Door Control Unit (DFDM)
- Drivers Door Module (DDM)
- Deployable Hood System (DHS)
- Driver's Seat Module (DSM)
- (Audio) Digital Signal Processing Module (DSP)
- Electronic Automatic Temperature Control (EATC)
- Rader Brake Support (EBS)
- Electronic Crash Sensor (ECS)
- Electric Parking Brake (EPB)
- Electronic-Controlled Power Steering (EPS)
- Anti-Lock Brake / Traction Control Module (ESOF)
- Front Body Control Module (F_BCM)
- Fuel Additive Control Module (FACM)
- Front Control/Display Interface Module (FCDIM)
- Front Controls Interface Module (FCIM)
- Front Display Interface Module (FDIM)
- Front Distance Sensing Module (FDSM)
- Transmission Control Module (TCM)
- Fuel Fired Coolant Heating Module (FFH)
- Passive Anti-Theft System (PATS)
- Front Electronic Module (FEM)
- Fuel Injection Control Module (FICM)
- Fuel Indication Module (FIM)
- Fuel Injection Pump (FIP)
- Front Lighting Control Module (FLM)
- Fuel Operated Heater (FOH)
- Forward Sensing Camera (FSC)
- Fire Suppression System Module (FSSM)
- Folding Top Control Module (FTCM)
- Generic Display Module (GDM)

- Generic Electronic Module / Smart Junction Box (GEM/SJB)
- Generic Electronic Module (GEM)
- Generic Function Module (GFM)
- Global Positioning System Module (GPSM)
- Gear Shift Module (GSM)
- Gateway Module A (GWM)
- Headlamp Control Module (HCM)
- Headlamp Control Module 2(B) (HCM2)
- Headlamp Leveling Module (HD_LVL)
- Instrument Cluster (IC)
- HVAC Integrated Module (HIM)
- Heated Steering Wheel Module (HSWM)
- Head Up Display (HUD)
- Heated Steering Wheel Module (HV)
- Heating Ventilation Air Conditioning (HVAC)
- Integrated Air Bag Module (IABM)
- Smart City Brake Support (ICA)
- Intelligent Cruise Control Module (ICCM)
- Information Center Module (ICM)
- Injector Control Unit (ICU)
- Interior Lighting Control Module (ILCM)
- Instrument Panel Control Module (IPC)
- Intelligent Power Distribution Module (IPDM)
- Image Processing Module A (IPMA)
- Image Processing Module B (IPMB)
- Lighting Control Module (LCM)
- Left Power Sliding Door Module (LPSDM)
- Liftgate / Trunk Module (LTM)
- Message Center (MC)
- Multifunction Steering Wheel (MFSW)
- Multi-Information Display (MID)
- Motor Pretensioner Module (MPM)
- Navigation Controller (NAV)
- Air Suspension (4WAS)
- Air Conditioning (AC)
- Cruise Control (CCM)
- Steering Column Locking Module (SCLM)
- 4 Wheel Steering (WS4)
- Next Generation Speed Control Module (NGSC)
- Battery Control Module (OBD_BCM)
- Fuel Injection Control Module (OBD_FICM)
- Occupant Classification System Module (OCS)
- Overhead Trip Computer (OTC)
- Parking Aid Module (PAM)
- Park Brake Control Module (PBM)

- Passenger Climate-Control Seat Module (PCSM)
- Passenger Climate-Control Seat Module 2 (rear) (PCSM2)
- Passengers Door Control Unit (PDM)
- Power Running Board (PRB)
- Power Steering Control Module (PSCM)
- Passenger Front Seat Module (PSM)
- Rear Body Control Module (R_BCM)
- Rear Audio Control Module (RACM)
- Remote Anti-Theft / Personality Module (RAP)
- Rear Air Suspension Module (RASM)
- Rear Air Temperature Control (RATC)
- Restraint Control Module (RCM)
- Audio Rear Control Unit (RCU)
- Rear Electronic Module (REM)
- Remote Emergency Satellite Cellular Unit Module (RESCU)
- Rear Seat Entertainment Module (RETM)
- Remote Function Actuator (RFA)
- Rear Gate/Trunk Module (RGTM)
- Retractable Hard Top (RHT)
- Rear Heating Ventilation Air Conditioning (RHVAC)
- Remote Keyless Entry (RKE)
- Rear Lighting Control Module A (RLCMA)
- Rear Left Door Control Unit (DRDM)
- Right Power Sliding Door Module (RPSDM)
- Rear Right Door Control Unit (PRDM)
- Tire Pressure Monitor (RTM)
- Rear Vehicle Monitoring (RVM)
- Steering Angle Sensor Module (SASM)
- Smart Brake Support/Mazda Radar Cruise Control (SBS/MRCC)
- Steering Column Control Module (SCCM)
- Steering Column/Instrument Panel/Lighting (SCIL)
- Seat Control Module E (SCME)
- Seat Control Module G (SCMG)
- Seat Control Module H (SCMH)
- Selective Catalytic Reduction (SCR)
- Satellite Digital Audio Receiver System (SDARS)
- Steering Effort Control Module (SECM)
- Secondary OBD Control Module A (SOBDM)
- Secondary OBD Control Module C (SOBDMC)
- Side Obstacle Detection Control Module - Left (SODL)
- Side Obstacle Detection Control Module - Right (SODR)
- Speech Recognition Module (SRM)
- Supplemental Restraint System (SRS)
- Smart Start Unit (SSU)
- Trailer Brake Control Module (TBC)

- Energy Management Module (EMM)
- Tracking and Blocking Module (TBM)
- Transfer Case Control Module (TCCM)
- Telematic Control Unit Module (TCU)
- Tire Pressure Monitor (TPM)
- Transmission Range Control Module (TRCM)
- Trailer Module (TRM)
- Variable Assist Power Steering (VAPS)
- Vehicle Emergency Messaging System (VEMS)
- Virtual Image Cluster (VIC)
- Vehicle Security Module (VSM)

Zawartość przesyłki ze sklepu Konektor:

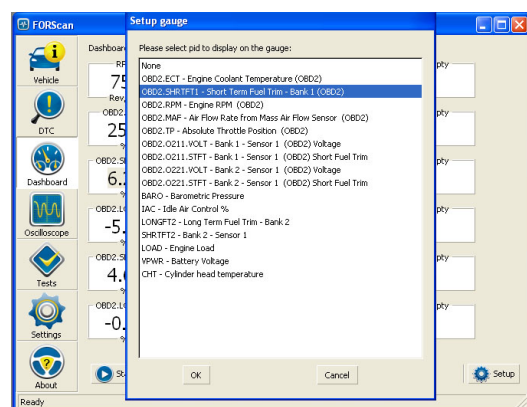
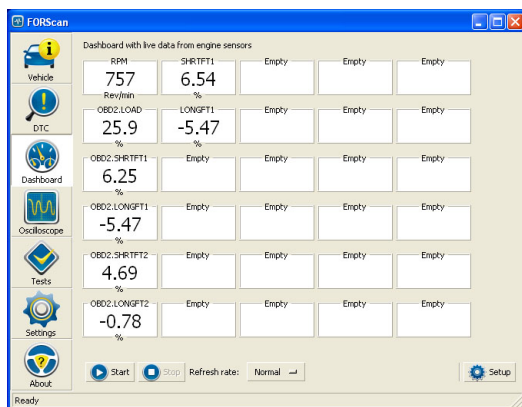
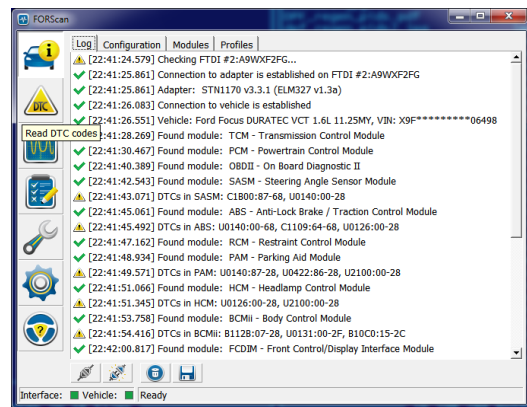
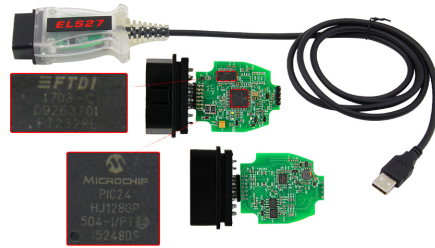
- interfejs ELS 27 Ford Mazda Lincoln Mercury
- oprogramowanie FORScan
- dowód zakupu (paragon/faktura VAT)

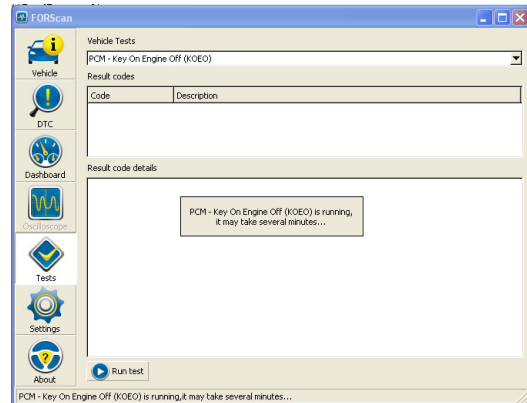
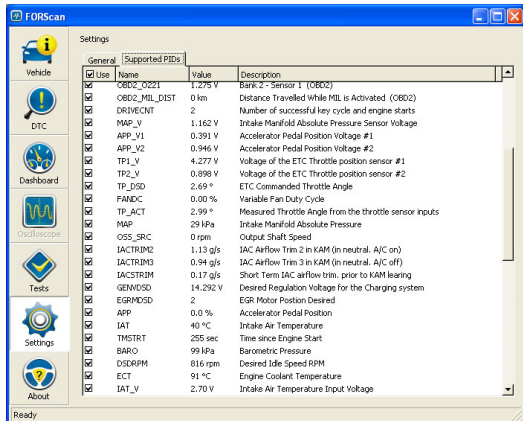
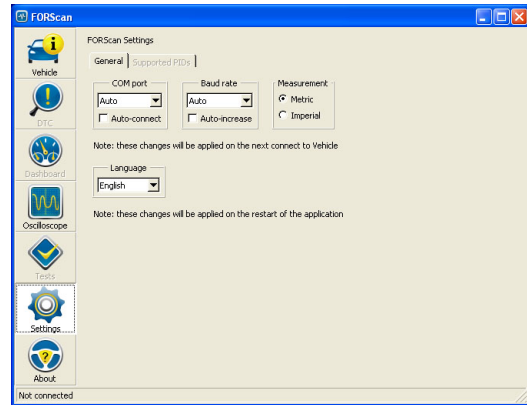
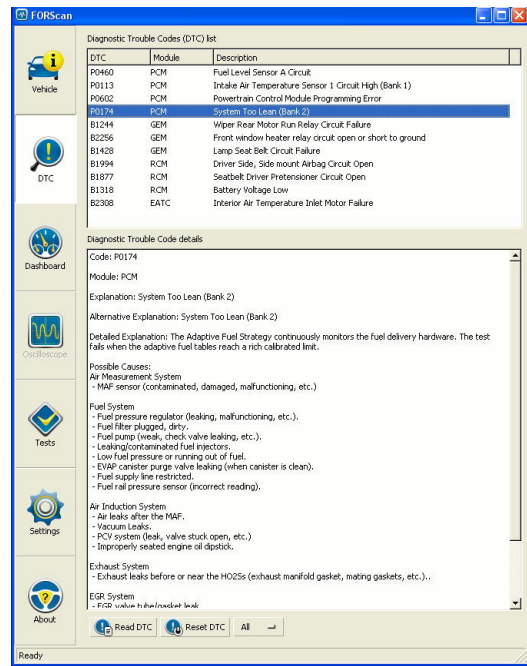
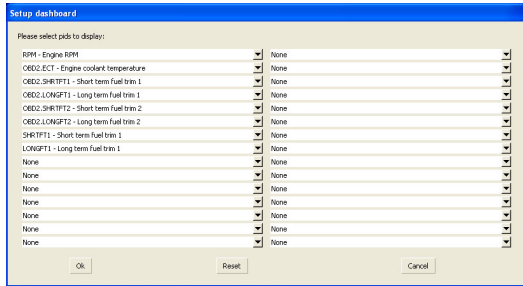
Oprogramowanie dostarczone jest w bezpłatnej wersji **DEMO** (bez pełnej funkcjonalności) - do przetestowania czy interfejs łączy się z autem.

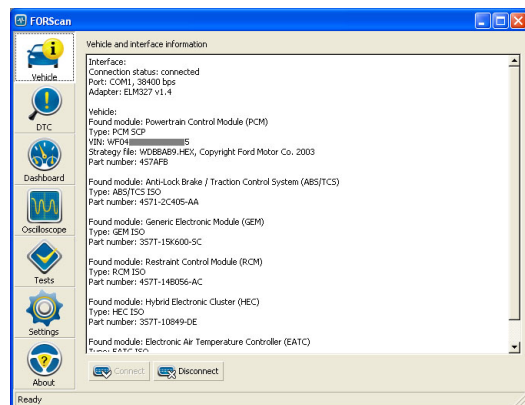
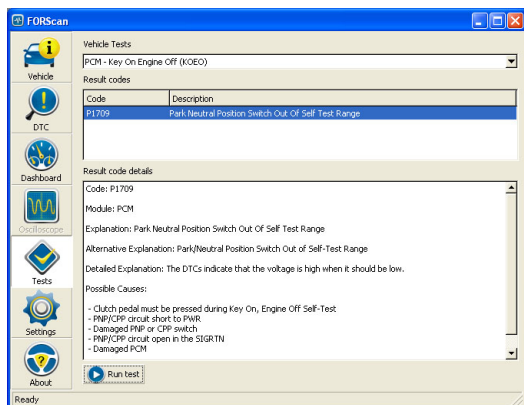
Pełna wersja programu FORScan kosztuje tylko ok. 43zł rocznie - można ją zakupić na stronie www.forscan.org.

Zachęcamy do korzystania z oryginalnego oprogramowania.









Karta informacyjna, nie stanowi oferty sprzedaży. Wygenerowano 2025-05-31 07:04