

Link to the product: <https://projekt-tech.com/ptvsirs-interface-lpg-gpl-for-prins-vsi-autogas-serial-port-p-95.html>



PTvsiRS Interface LPG GPL for Prins VSI autogas serial port

Price	20.00 Euro
Availability	Always on stock
Shipping time	24 hours
Number	PTvsiRS
Manufacturer	Projekt-TECH

Product description

New ProjektTECH LPG GPL diagnostic interface cable compatible with PRINS VSI autogas systems
Interface is designed to RS232 (DB 9-pins) standard serial I/O in computers with MS Windows operating system

Supported ECUs:

- **VSI PRINS** all systems

and other systems ECUs with this kind of connector.

Interface comes with CD (drivers, manuals and free software)

NOTICE: for Prins VSI-2 other interface is needed

Real view



Specifcaton

LPG diagnostic interface made by ProjektTECH with RS232 true serial port. Designed for workshop use. Genuine electronics, strong and flexible cable and additional safety components make our devices stable and safe.

The interface allows full diagnostics of the LPG system as well as adjustment (self calibration, maps, switching temperature, rotation, etc.).

Specifications:

- RS232 diagnostic interface works without installing drivers
- additional protection systems (overvoltage and reverse polarity)
- trouble-free cooperation with the latest diagnostic programs
- SERVICING 100% of the functions of gas controllers
- 4,5 meters solid double shielded wire (aluminum screen + braided steel bundle)
- reinforced cable ends
- low power consumption
- Rain-resistant interface (rubber flanges, SMD controls inside the enclosure)
- Works on Windows 10/8.1/8/7/Vista/Xp (32-bits for older programs)
- 3 x LED in housing:

READY - Vcc from the car

IN - transmission is beeing to the PC

OUT - transmission is beeing to the vehicle

- Interface electronics (PCB PCB) is machine made in SMD (FR4 epoxy) technology - enclosed in a sealed enclosure approximately 0,7 m from the PC socket

Kit Contents:

- NEW diagnostic interface
- Receipt or invoice as warranty (easy swap or full refund)
- Guide / connector table (printed)
- TECHNICAL SUPPORT - If you have problems, we will answer your questions and provide you with links to websites with free access to a rich database of LPG files.