

New line of SMART GLONASS-trackers. Only the most important!



SMART S-242x

ALREADY ON SALE!



SMART S-242x GLONASS-tracker contains only the most important functional. Wide range of equipment allows to select the optimal solution for the project and to reduce the cost of it.

S-242x device features

Supply voltage protection up to 200V
Input lines protection up to 200V
3 universal input lines
2 controlling output lines
RS-232/RS-485 interfaces

Operation with CAN-adapters
1-Wire (up to 16 TM key)
Bluetooth
Security mode
EcoDriving*

* - there is no function of fixing the traffic accident and also number of adjustable thresholds for speeding and acceleration in comparison with the number in SMART 243x was reduced.

It allows to operate with

fuel level sensors (up to 6 pcs. by RS-485 and 1 pcs. by RS-232, up to 4 pcs. by Bluetooth), wireless temperature sensors (up to 4 pcs.), wireless headset, CAN-adapters and other equipment.

Model comparison

SMART S-2420 EASY

3 un. input lines
2 output lines
Bluetooth

SMART S-2421 EASY+

Built-in **battery**
3 un. input lines
2 output lines
1-Wire interface
Bluetooth

SMART S-2422 MID

3 un. input lines
2 output lines
1-Wire interface
RS-485 interface
Bluetooth

SMART S-2423 MID+

Built-in **battery**
3 un. input lines
2 output lines
1-Wire interface
RS-485 interface
Bluetooth

SMART S-2425 COMPLEX

Built-in **battery**
2 SIM-cards
3 un. input lines
2 output lines
1-Wire interface
RS-232 interface
RS-485 interface
Bluetooth

SMART - it is available **QUALITY** and **RELIABILITY!**

Updated fully-functional SMART GLONASS-trackers



SMART S-243x

ALREADY ON SALE!



Fully-functional **SMART S-243x** GLONASS tracker is well-proven equipment that combines maximum functionality and ease of setup and installation.

S-243X device features

Supply voltage protection up to 500V
Input lines protection up to 350V
MODBUS protocol protection
3 universal input lines
2 controlling output lines
RS-232/RS-485 interfaces
Operation with tachographs

Operation with CAN-adapters
Own CAN interface
1-Wire (up to 512 TM key)
Bluetooth
Security mode
EcoDriving

It always to operate with

fuel level sensors (up to 16 pcs. by RS-485, 1 pcs. by RS-232 and up to 4 pcs. by Bluetooth), wireless temperature sensors (up to 4 pcs.), wireless headset, CAN-adapters, tyre pressure monitor, high-accurate navigation receiver, refrigeration unit, driver's display, tachographs, RFID-tag reader, ridership counters, informational display, breath alcohol ignition interlock device and other equipment. It transfers data in "transparent mode" and perform NMEA line output.

Model comparison

SMART S-2433 HIT

Built-in **battery**
3 un. input lines
2 output lines
1-Wire interface
RS-232 interface
RS-485 interface
Bluetooth

SMART S-2435 MAX

Built-in **battery**
2 SIM-cards
3 un. input lines
2 output lines
1-Wire interface
RS-232 interface
RS-485 interface
CAN-interface
Bluetooth

SMART - it is available **QUALITY** and **RELIABILITY!**