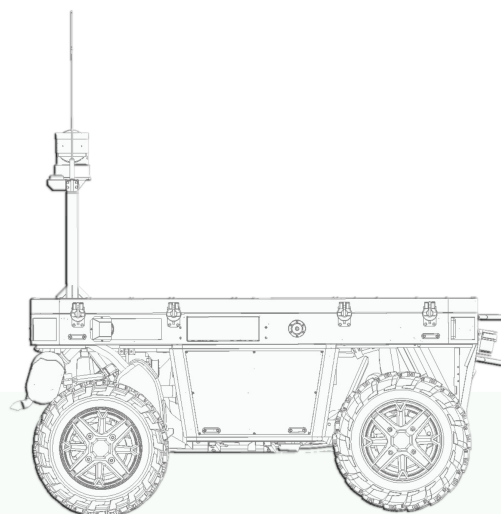
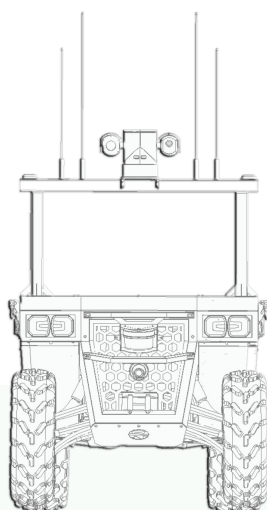
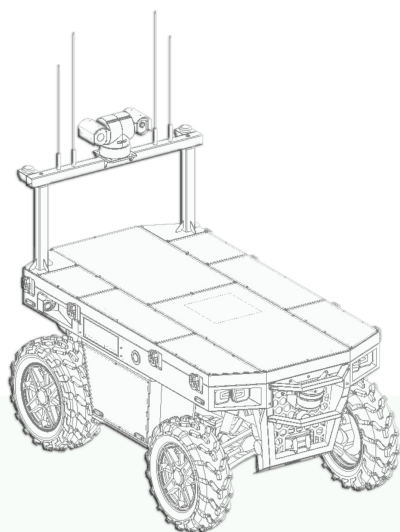


TARVOS UGV

STEKOP
ROBOTICS



**ROBOTYKA I TECHNOLOGIE
PRZYSZŁOŚCI**



STEKOP

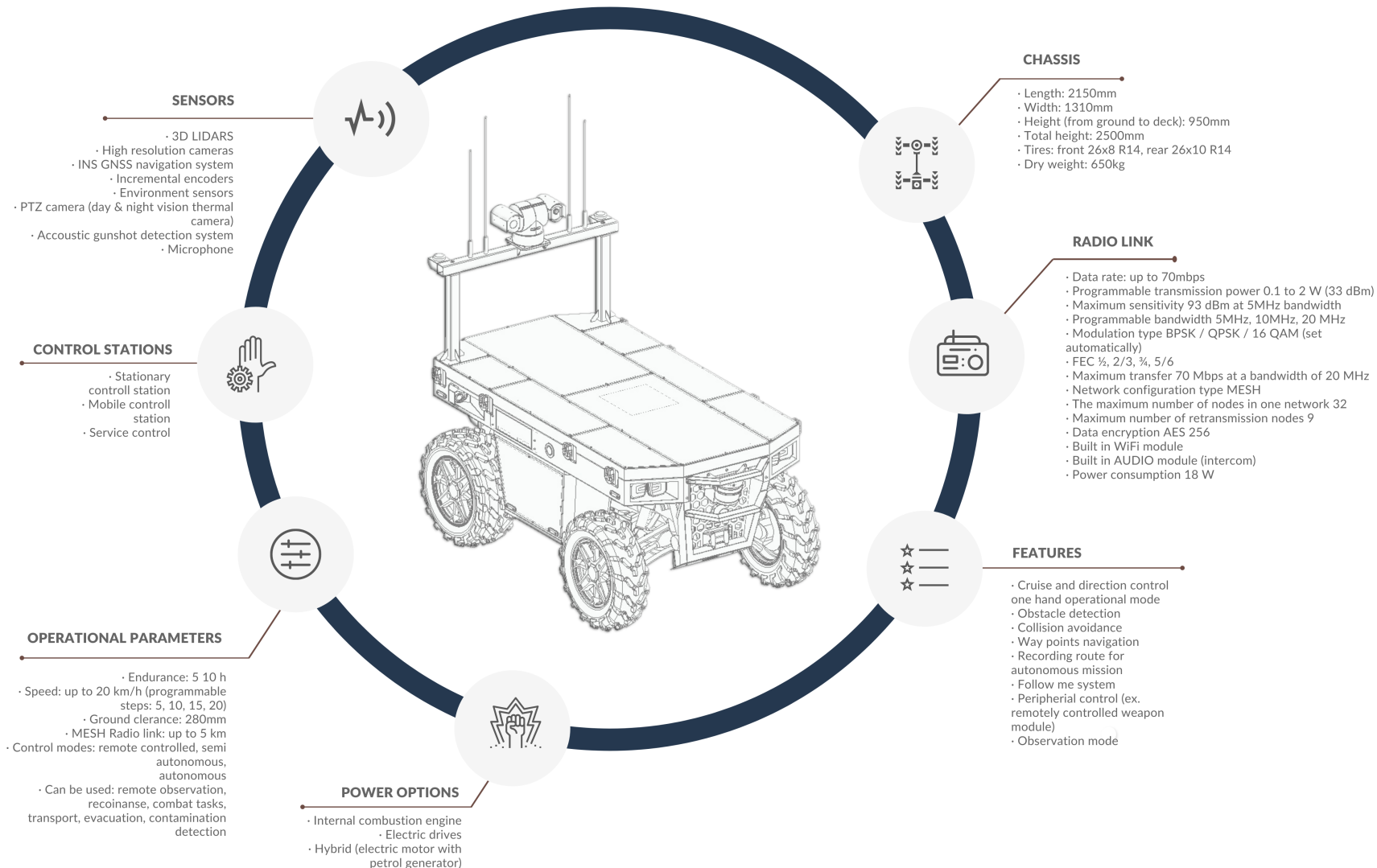


TARVOS UGV LINE

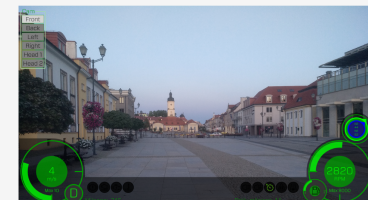
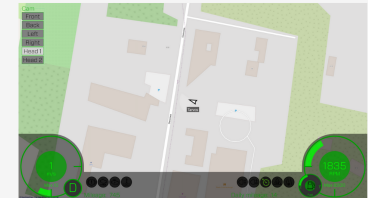
Tarvos Cargo S90 line is based on a factory-manufactured chassis from mass-produced vehicle. It is equipped with precise control system of the platform supporting diagnostics of the all main drives, sensors and install peripheral modules. Developed body along with the necessary modifications allows to install all electronic devices controlling remotely the vehicle, sensors, radio transmitters, cameras and an optoelectronic surveillance head. Tarvos Cargo can carry out reconnaissance, support evacuation as well as many other tasks installing additional equipment like weaponized modules.

KIT CONTENT:

- Display 10"
- Safe Remote Control Pad
- Mesh radio system transceiver /retransmitter
- Integrated keyboard and control buttons
- WIFI
- small antennas
- equipped with control application for Tarvos line



ROBOT CONTROL APPLICATION



Robot Control Application was developed under project "Perun" co-financed by the National Center for Research and Development: "Autonomous wheeled vehicle with ad armored module for reconnaissance and combat tasks" by consortium:ZM Tarnow, STEKOP, Military University of Technology.

TARVOS UGV LINE

TARVOS CARGO S90



TARVOS ELECTRIC

PERUN



PERUN EQUIPPED WITH ROCKET LAUNCHER

Perun was developed under project co-financed by the National Center for Research and Development: "Autonomous wheeled vehicle with an armored module for reconnaissance and combat tasks" by consortium: ZM Tarnow, STEKOP, Military University of Technology.

STEKOP SA
ul. Mołdawska 9
02-127 Warszawa

Address:
ul. Owocowa 6
16-070 Porosły-Kolonia

I. @stekop.robotics
E. robotyka@stekopsa.pl
W. www.stekopsa.pl



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