

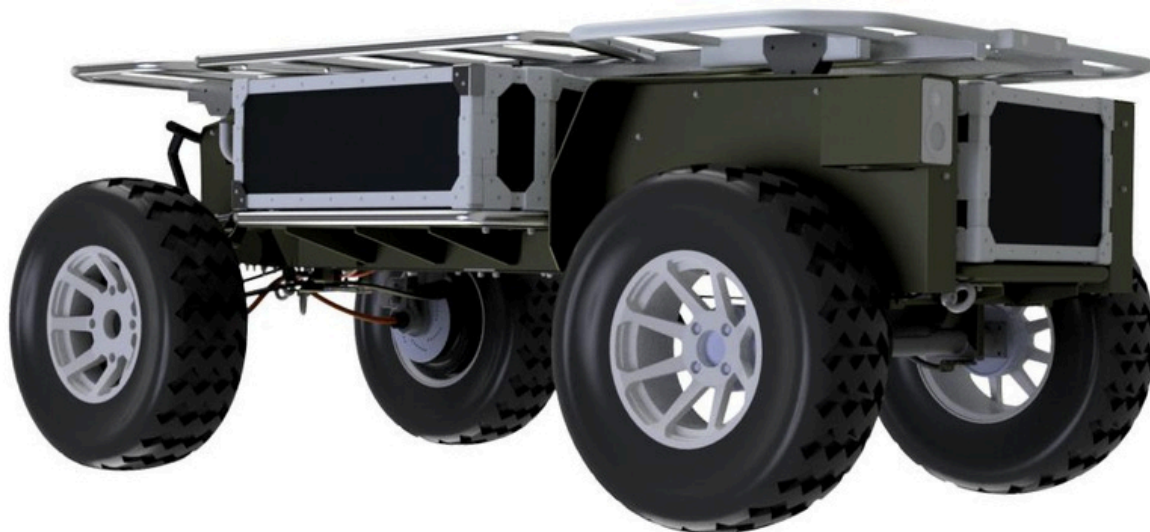
TGARS Ranger

The TGARS Ranger platform is an electric unmanned ground vehicle with excellent maneuverability, a lot of space storage and high precision steering.

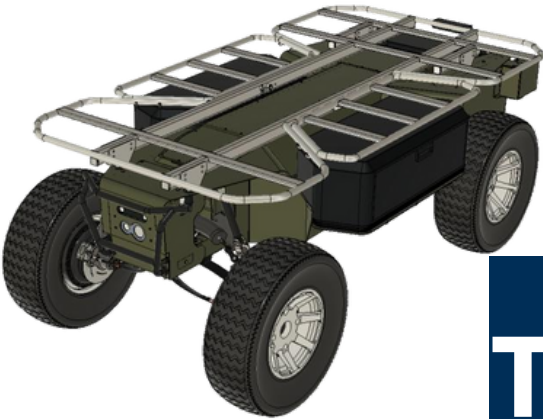
The TAGARS Ranger is versatile due to its features and capabilities, allowing it to effectively fulfill various roles such as logistics support, patrol duties, and guarding missions. Its design incorporates durability, agility, ample storage space, and communication systems, making it suitable for various operational scenarios.

FEATURES & SPECIFICATIONS:

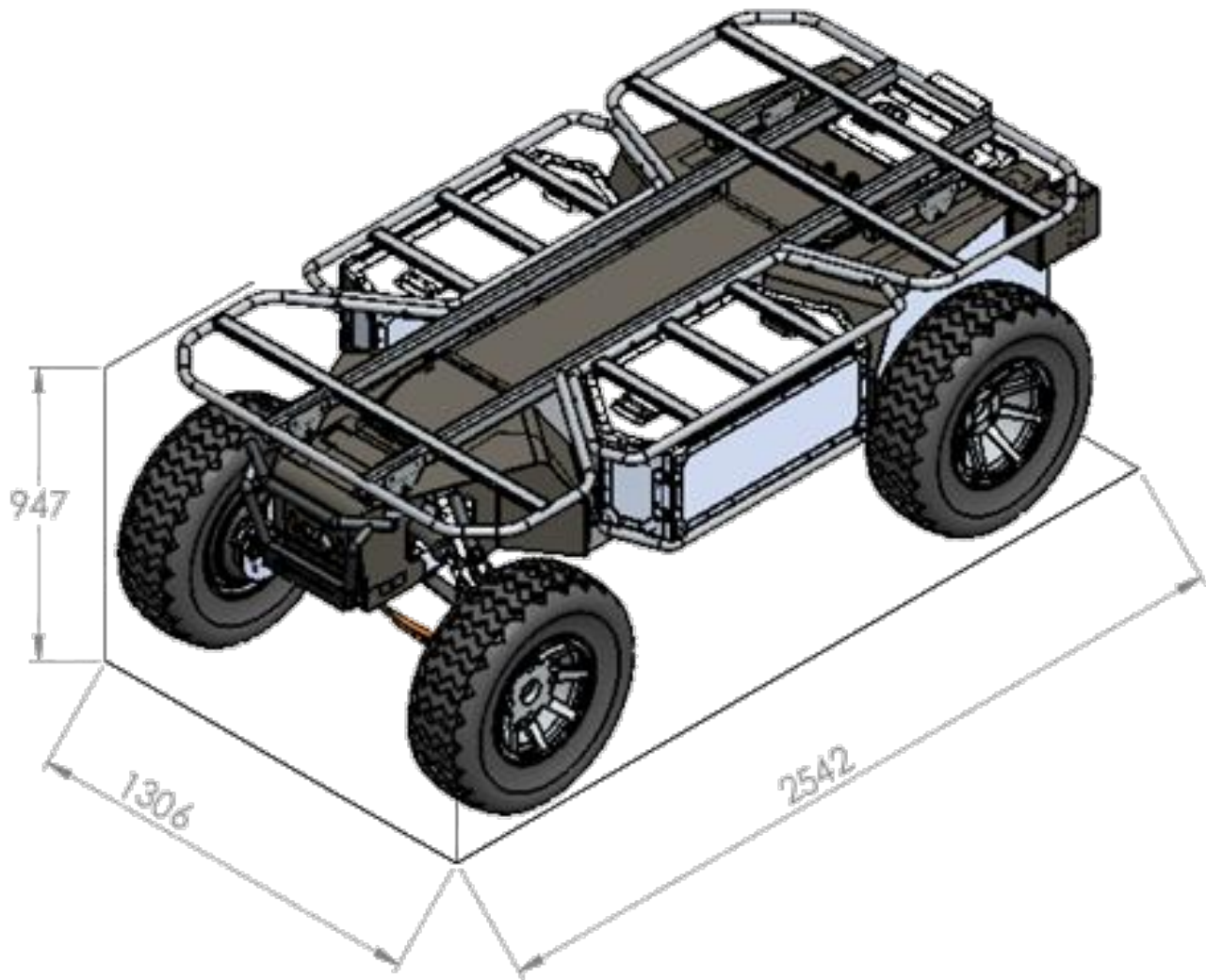
- +500Kg payload
- Embedded Digital Remote Control
- Light Weight Flexible Chassis
- Superior Maneuverability
- 2WD or 4WD options
- 22" or 27" Off-Road Tires
- Front & Rear FUSION Driving Cameras



SPECIFICATIONS



TGARS Ranger

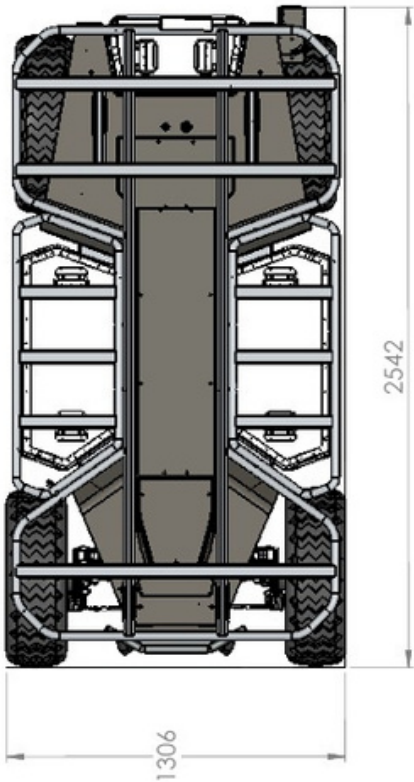


SIZE & WEIGHT

EXTERNAL DIMENSIONS (L x W x H)	2542 x 1306 x 947 mm
SELF WEIGHT	Kg
MAX PAYLOAD	500 Kg
GROUND CLEARANCE	330 mm

SPEED AND PERFORMANCE

MAX.SPEED	40 Km/h
SUSPENSION	Flexible Suspension
TIRES (inch)	27-9-R14 Off-Road Tires
BATTERY	7KW Lithium Battery



MAIN PARTS

FRONT SIDE



PAYLOAD PALLET

REAR FUSION
CAMERA



FRONT FUSION
CAMERA

SIDE
STORAGE

Optional Front
8KW In Hub
Motors

22" OR 27"
OFF-ROAD
TIRES

MAIN PARTS

REAR SIDE

