



## URS MANNED & UNMANNED GROUND VEHICLES (UGV's)

### OPERATIONAL CONCEPT UNMANNED RESUPPLY MISSIONS

Introducing the URS Unmanned Rover System, adeptly employed for resupply missions, both manned and unmanned, encompassing a spectrum of critical tasks:

- Efficiently transporting essential ammunition, equipment, water, and medical supplies to frontline operations.
- Seamlessly transitioning between manned and unmanned modes, adapting to the demands of each mission.
- Navigating through obstacles with exceptional ease, ensuring reliable delivery even in challenging terrain.
- Safeguarding operators by employing unmanned mode in high-risk scenarios, such as enemy threats and hazardous landscapes.
- Utilizing real-time monitoring to ensure the secure and effective execution of resupply operations.
- Enhancing mission efficiency by delivering mission-critical supplies promptly and reliably to the frontline, bolstering ongoing operations.

