

FRONT-LINE TELEDIVING TECHNOLOGY



*Telearmy leverages global teledriving insights since 2019
to meet military needs and fuel development*

Unmanned, but always in control



Remote-controlled and autonomous unmanned platforms are **revolutionizing** the military sector

Telearmy

Telearmy specializes in dual-use teledriving technology designed for seamless integration with existing vehicles. Leveraging advanced connectivity solutions, including 4G, Starlink, and radio links, Telearmy ensures reliable performance even in the most challenging environments and across long distances (a record of 2,500 km with approx. 150 ms latency).

The technology has been successfully deployed on Ukraine's frontlines, providing vital support in high-risk military operations. Recognized as a NATO DIANA Innovator, Telearmy's solutions have been highlighted as a priority technology for dual-use applications, demonstrating adaptability and resilience for various sectors.

Telearmy's mission is to leverage war-proven teledriving capabilities to secure partnerships with defense companies worldwide. By combining innovation, reliability, and adaptability, Telearmy is shaping the future of remote-controlled vehicles and enhancing military operational efficiency and beyond.



Command anywhere, operate everywhere

Telearmy's remotely controlled technologies' competitive advantages:

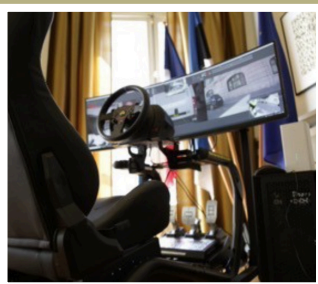
- Retrofitting to existing vehicles, which secures fast scaling - we are not producing and promoting our own vehicles or platforms
- Quick to install and can be done locally
- Lower technology purchase and maintenance cost compared to special-purpose platforms and self-driving solutions
- Experience from public roads since 2021, minimizing technology working risk in rural areas
- Our tactical approach is a fraction of the costs compared to available conventional methods



Real-world applications:

- Battle-tested on the frontlines of Ukraine: proven effective in high-stakes combat environments, including with Ukrainian special forces
- Saving soldiers' lives, no matter the circumstances
- Evacuating wounded soldiers from the frontline
- Transporting critical supplies to the frontline
- Special operations intelligence and deception missions
- Navigating and clearing minefields
- Transform your vehicle into a battle-ready asset
- Safely deliver essential, life-saving supplies to refugee camps, such as UN operations in conflict zones
- Enhance the protection of your team and ensure faster, more secure delivery of critical resources

Next-Gen Teledrivers Workstations



Gen 1



Gen 2



Gen 3



Suitcase station
under development



Make the front-line safer for soldiers with Telearmy!

Sky Works Group Holdings is a US-based company, is a forward-thinking organization with its main office located in New Jersey. As a dynamic and innovative enterprise, we oversee a group of companies dedicated to transforming industries and addressing global challenges through cutting-edge solutions. Sky Works Group Holdings is Telearmy's strategic partner globally.

Sky Works Group is more than a holding company—we are catalysts for progress, shaping the future with innovation and purpose.



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