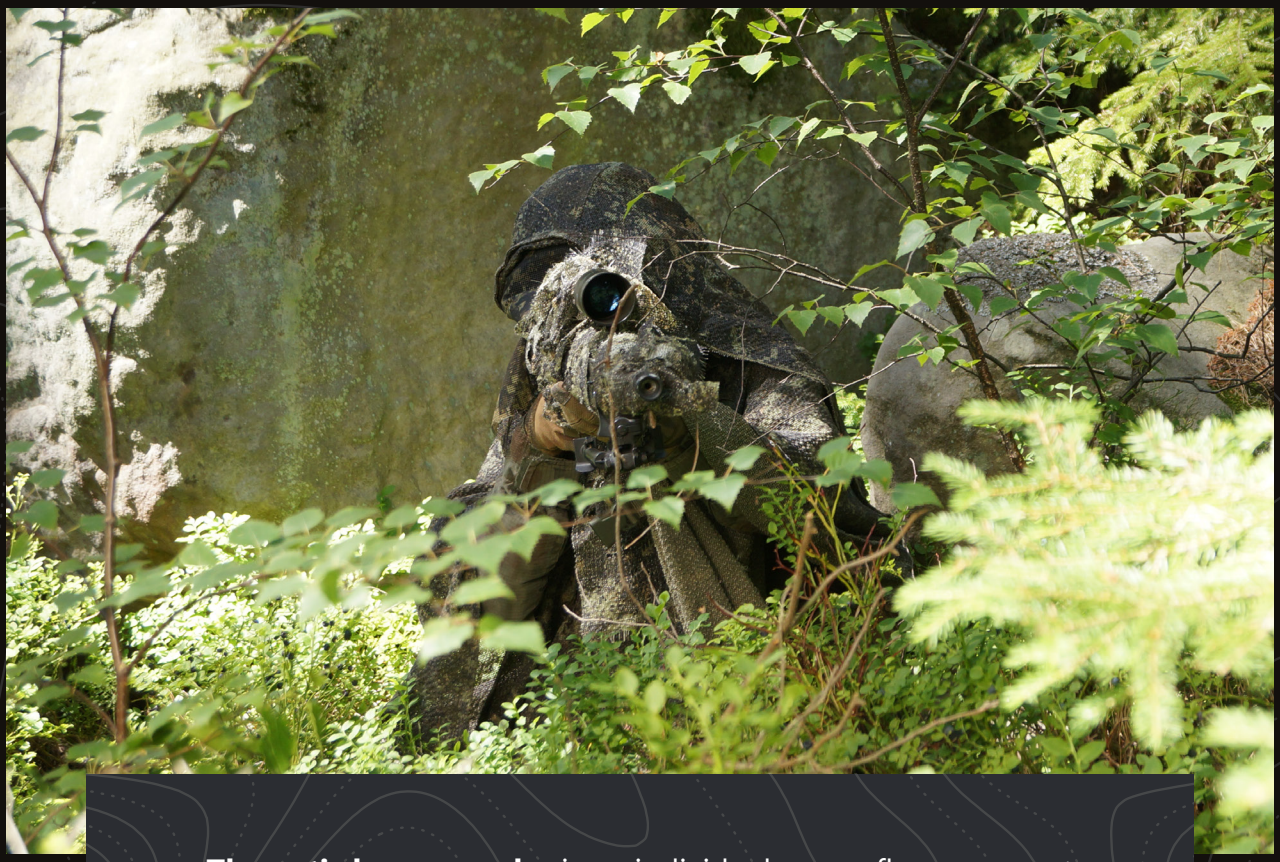
ANTI-DRONE PONCHO (VIS, NIR, TIR)



The anti-drone poncho is an individual camouflage garment for a single soldier, providing highly effective protection against detection. It was designed as a direct response to the increased activity of drones equipped with thermal imaging cameras. The solution provides multispectral protection (VIS, NIR, TIR) while maintaining user comfort.

BENEFITS

- PROTECTION AGAINST DRONE DETECTION
- ERGONOMIC DESIGN
- BREATHABLE CONSTRUCTION
- ADAPTIVE THERMAL CAMOUFLAGE
- PATTERN AND COLOUR SCHEME ADAPTED TO THE ENVIRONMENT

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ANTI-DRONE PONCHO (VIS, NIR, TIR)

OPERATING SPECTRUM	VISIBLE SPECTRUM (VIS)	NEAR-INFRARED (NIR)	THERMAL INFRARED (TIR)



CHARACTERISTICS

The design allows natural vegetation to be easily attached, increasing camouflage effectiveness in the operational environment.
The anti-drone poncho effectively reduces the thermal signature, thereby increasing survivability on the battlefield.
Available in various colour variants.
Supplied in a durable camouflage-printed bag.





SCAN THE CODE TO LEARN MORE

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