

## HMMWV – RECONNAISSANCE VERSION



The vehicle is equipped with multisensor reconnaissance platform mounted on the telescopic mast that is integrated on the rear side of the vehicle.

It is intended to present a self-propelled system for monitoring and surveillance in order to collect intelligence data and geo-location of moving and stationary targets of interest in day, night and conditions of low visibility.

The vehicle is armed with remotely controlled combat station with a machine-gun of 12,7 mm caliber.

### TECHNICAL CHARACTERISTICS:

Crew	4
Electro-optical sensors	Cooling thermal vision camera (TMV)
	Television camera (TV)
	Laser rangefinder (LD)
Ranges of D/R/I TMV camera [km]	13/4.8/2.4
TMV operation spectral range [ $\mu\text{m}$ ]	3.6-4.2 (MWIR)
Wavelength of LD [ $\mu\text{m}$ ]	1.54, eye-safe
Range of LD [m]	20000
Extended telescopic mast weight [m]	4
Radio devices	HF and VHF