NODUAR SURVEILLANCE VAN UNIVAL MSV2

SECURITY Made in Germany



The unival MSV2 is the latest generation of the very successful unival surveillance van. It features the newest generation of TONBO video thermal fusion sensors, Geutebrück recording & video analysis, automatic tracking, long-range surveillance, integrated radar, audio surveillance and many other features.

The unival MSV2 can be configured for border surveillance, VVIP protection, evidence collection, crowd monitoring, event protection and other venues.

The analytics and surveillance capabilities can be combined with a drone, in order to extend the reach and distance of the sensors.

PLEASE NOTE THAT THE IMAGES IN THIS DATA SHEET ARE SHOWING A CUSTOMIZED VERSION OF THE unival MSV2.

KEY FEATURES:

- 100% assembled in Germany, according to highest German quality standards
- High-end optical sensors by TONBO
- Automatic tracking algorithms
- Forensic certified video surveillance
- Audio surveillance suite



POLICE LAW ENFORCEMENT



BORDER SURVEILLANCE



EVENT MONITORING



INTELLIGENCE AGENCIES STATE PROTECTION SERVICE



COASTAL SURVEILLANCE



CRITICAL INFRASTRUCTURE



100% ASSEMBLED IN GERMANY

- Integrated radar
- Automatic leveling system
- Integrated independent power supply
- Drone station (optional)
- German TÜV approved (base vehicle)



SPECIFICATIONS (SURVEILLANCE SYSTEMS)

Sensor systems	TONBO long range true day/night PTZ systems, thermal & thermal-fusion camera systems, 360° advanced surveillance sensors
Tracking system	TONBO target tracking software
Video recording & analytics	Mobile certified G-Scope 500+ recorder by Geutebrück, G-SIM alarm management
Audio surveillance	Directional microphones, frequency analysis & recording tools, omni-directional & directional listening devices
Radar	Integrated radar system with automatic leveling system
Drone Station (optional)	Tethered or free flying copter drone (different models available)



SPECIFICATIONS (VEHICLE)

Туре	MB Sprinter 519 CDI KA or IVECO Daily 50C15V
Interior	Fully equipped operator compartment
Air Conditioning/Heater	Roof-mounted combi decive
Power Supply	Battery system and shore power
Lighting	Special operation interior lighting for no outside light emitting sources
Additional equipment	Compass, GPS system, fleet management software, laser range finder, mast camera

NATO & MIL standard compliant sensors Mobile certified VDR DIN EN SO 9001 & CE TÜV/DEKRA approved (vehicle)



