



NTSERVICE

SKYWIPER – EDM4S

Handheld electronic drone mitigation system

SKYWIPER - EDM4S is designed to counter Remotely Piloted Aircraft Systems (RPAS) by mitigating control, video and navigation signals. Solution is fully mobile. All modules are integrated and ready to be used by activating a trigger.



DEFENCE AND SECURITY SOLUTIONS

SKYWIPER – EDM4S

Handheld electronic drone mitigation system



EQUIPMENT SET

- Robust rifle imitation frame
- High gain directional antennas
- RF modules
- Battery
- Holo sight/scope



SPECIFICATIONS

- NSN (NATO Stock Number):
5865-47-000-9942
- SKYWIPER successfully passed vibration and temperature resistance tests (comply with MIL810G)
- Lab and field tested
- Battle proven
- All equipment modules and antennas are mounted on a single frame
- Dimensions **250×350×1045 mm**
(without stock: 835 mm)
- Weight **<7.5 kg**



ANTENNAS

- System is provided with high gain directional antennas:
 - **900 MHz**
 - **GNSS L1 1.5 GHz**
 - **2.4 GHz**
 - **5.8 GHz**



RADIO MODULES

- System is provided with radio modules for most popular RPAS control, video and GNSS frequencies*:
 - **900 MHz**
 - **GNSS L1 1.5 GHz**
 - **2.4 GHz**
 - **5.8 GHz**
 - Custom frequencies on demand
- RF modules work only in selected frequency range and do not provide interference to other legitimate service providers
- Additional modules can be added if needed

** Depending on the local regulations*



POWER

- System is provided with all required power supply equipment, cables, etc.
- Battery operation time – **up to 1 hour**
- Changeable batteries
- Rechargeable batteries
- Additional (spare) batteries available

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