



NTSERVICE

SKYWIPER – QUAD

Man-portable electronic FPV drone mitigation system

SkyWiper – QUAD is designed to counter FPV drones by mitigating RC control and telemetry signals in 4 frequency bands, covering 380-1020 MHz frequency range. System is man portable – all required radio modules, antennas and battery are mounted on vest extension designed to be used separately or on top on existing tactical vest.



DEFENCE AND SECURITY SOLUTIONS

SKYWIPER – QUAD

Man-portable electronic FPV drone mitigation system



EQUIPMENT SET

- Robust aluminum cases with passive cooling
- Integrated radio modules
- Omnidirectional antennas
- External battery
- Vest with MIL grade mountings



SPECIFICATIONS

- NSN (NATO Stock Number): **5865-47-001-2547**
- Designed based on a MIL request and requirements
- Ingress protection: **IP65**
- One module dimensions: **170×200×60 mm** (without antennas)
- Equipment weight: **< 11 kg**
- Total weight: **< 13 kg** (including vest)



ANTENNAS

- System is provided with four **4 dBi** omnidirectional antennas
- **N-type** connectors



RADIO MODULES

- **380-525 MHz**
- **525-700 MHz**
- **700-860 MHz**
- **860-1020 MHz**
- Custom frequencies based on customer requirements

**Depending on the local regulations*



POWER

- External **22 V** battery
- Up to **2 hours** of continuous operation



CONTROL

- Equipment is activated by pressing rugged **ON/OFF** switch

NTSERVICE

www.nts-service.eu
+370 5 268 5222
sales@nts-service.eu