



## Argument-3

### RELIABLE DOME COVER AREA

The Argument-3 portable anti-UAV system is capable of countering both single UAVs and their “swarms”

The Argument-3 anti-UAV system is designed to suppress UAVs in a 360-degree sector in order to disrupt their flight mission, counter unauthorized entry into a protected area and prevent possible acts of terrorism.

The system ensures:

- ▶ omnidirectional suppression mode for communication and navigation channels;
- ▶ remote control (including generation of interference signals);
- ▶ possibility of combining several products into a single radio electronic jamming system;
- ▶ regulation of the power of the interference signal (100% or 50%);
- ▶ rechargeable battery operation (optional).

Find out more about the Argument-3 system t.+7(495) 534 61 83

Main characteristics:

- Suppression range, km:
  - navigation channels: 2
  - control channels: 1
- Jamming frequency ranges:
  - control channels: 420...450 MHz, 840...870 MHz, 895...930 MHz, 2400...2500 MHz, 5200...5350 MHz, 5750...5850 MHz
  - navigation systems: GLONASS, GPS, Galileo, BeiDou
- System deployment time, no more, min: 5
- Weight, no more, kg : 25



**ROSOBORONEXPORT**  
Russian Defence Export

---

