



RASSKAZ

All-in-One System for Surveillance

Video & Radar Ground Domain Surveillance System.

- ▶ All-day and all-weather operation;
- ▶ Operation in SHF, IR and visible light ranges;
- ▶ Target recognition in low light conditions.

Surveillance system for control of ground domain within the range of 15 km. Electro-optical module consists of low level video camera (day-night) with a detachable IR-filter integrated with infrared imager module. Doppler radar station and E/O module are well suited for rooftop or tower installations.

Main characteristics:

- Video surveillance system (VSS) infrared imager (night) identification range, at least, km: Video camera (day) | Infrared imager (night)
- Human : 4.2 | 3.3
- SUV: 4.5 | 4.0
- Radar module (RM):
 - Maximal target detection range, at least, km:
 - Human : 4.5
 - Truck: 9.7
 - Resolution, max:
 - Distance, m : 15
 - Azimuth, °: 4.5



Russian Federation, ROSOBORONEXPORT,
27 Stromynka str., 107076, Moscow,
Public Relations and Media Service
Phone: +7 (495) 534 61 83;
Fax: +7 (495) 534 61 53
www.roe.ru

