



Orlan-30

High precision reconnaissance and targetting

It is equipped with electrooptical payload with laser rangefinder-designator that provides laser illumination of stationary and moving targets for application of high-precision weapons.

The Orlan-30 UAV system is intended for aerial reconnaissance and monitoring of ground and water objects round-the-clock under all weather conditions and implementation of target designation for high-precision weapons.

Learn more about Orlan-30 UAV system

e-mail: roe@roe.ru

www.roe.ru

Main characteristics:

- Max. takeoff weight, kg: no more than 40
- Flight speed range, km/h: 90-150
- Max. flight endurance, h: 8
- Operational radius (automatic/semi-automatic mode), km: up to 120



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

