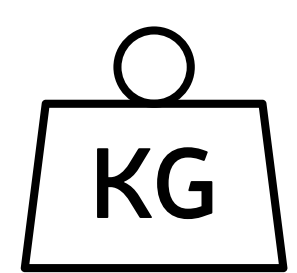
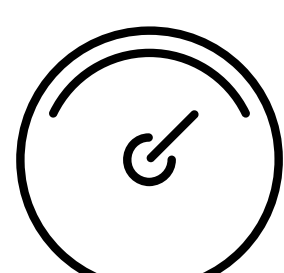


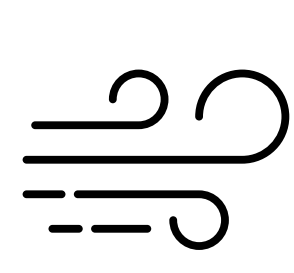
WINDHOVER



MTOW up to
11,5 kg



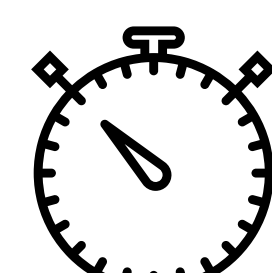
Speed
0 - 80 km/h



Full control in wind speed
15 m/s



On-line range
8 km



Flight duration
45 - 60 min



Weather capability
-25 +50 C
humidity **95%**



WINDHOVER

× Advantages



- Enable to connect any device that supports TCP / IP.
- Navigation with backup system. Safety of device in case of engine failure.
- The ability to use at any time of day and in various climatic conditions.
- The ability to quickly integrate into other control systems.
- Availability of a satellite channel for the exchange of information.
- Availability of an ADS-B receiver. The ability to data transfer through the Internet.
- Availability of an ADS-B receiver. The ability to data transfer through the Internet.
- On-line analysis of the received data and its archiving. Binding of all displayed objects to geographical coordinates and time.
- Data transfer in the format of 480p, 720p, 1080p, 4K depending on the conditions of use. Recording and saving information in 4K (QFHD) .

WINDHOVER



SPAITECH.NET

- UAV CAN-bus for the entire hardware to increase the speed of data exchange and diagnostics.
- Operation modes – automatic, semi-autonomous or manual (secured channel radio control).
- Real-time for surveillance and reconnaissance, target detection, recognition, identification and acquisition.
- Communication: GNSS - GPS/GLONASS, IRIDIUM(option); Link - Digital, secured, AES-code
- 20x optical zoom, high-resolution controlled 4K video camera on gyro-stabilized in 3-axes platform
- 4x digital zoom thermal sensor, 4th gen, 640x480 res. >25Hz
- UAV - IP53, GCS - MIL.STD.810F

