



Reconnaissance unmanned aerial vehicle «Busel MKR»

Range
50+ km

Endurance
120+ min

Flight speed
60-100 km/h

Maximum takeoff
weight of UAV
14 kg

Altitude
up to 4000 m

Wind load
up to 15 m/s

Launch method
catapult

Landing method
parachute with
shock-absorbing
cushion





Payload options:

Gyrostabilized optical-electronic systems of TV, IR ranges, laser rangefinder, photo cameras, multispectral, hyperspectral cameras



Artificial Intelligence technologies



Transmitting video and information in real time



Automatic object tracking



High-precision satellite navigation system



Automatic execution of flight mission

The ability to fly UAVs without satellite navigation and in conditions of spoofing interference

