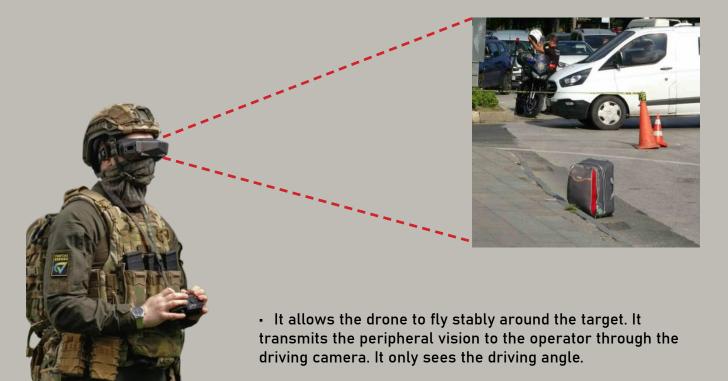## Reconnaissance Drone Features

In general, it is important for experts to examine the danger from a safe distance and to be able to make an intervention plan as a result of observations. It is a specialized solution that supports the knowledge and experience of bomb experts with advanced reconnaissance skills.
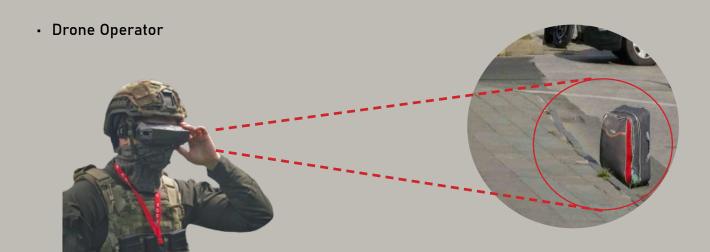
✓ Weight without battery 200 gr

✓ 8-10 min flight time

✓ Diagonal length 18 cm

✓ 4k HD image capability

✓ 2 km range (LOS) in open area

✓ Dual operator competence

✓ Thanks to the 2-operator usage capability, while 1 operator drives the drone, the other operator can explore the suspicious package or open threat in detail.

✓ It provides the opportunity to determine the structure of the environment, the threat level of the suspicious package and detailed intervention methods before approaching the threatened area.

✓ It has a stable flight feature when the GPS feature is active in environments where the signal is clear.

✓ The flight can be continued without GPS for environments with signal jammers.

Set Content

✓ 1 reconnaissance drone

✓ 2 FPV goggles

✓ 2 remote controls (drone remote control and gimbal control remote control)

▪ It allows the drone to fly stably around the target. It transmits the peripheral vision to the operator through the driving camera. It only sees the driving angle.

▪ Drone Operator

▪ Drone reconnaissance operator. Full focus on the suspect package and camera direction control for environmental reconnaissance purposes. It can move the camera in 3 axes and thus provide the exploration of the entire area.

▪ Camera operator. Usually an EOD specialist who will intervene in the bomb

▪ Optionally, in addition to reconnaissance features, a version with intervention and demolition kits can be offered.