

SKYNET

D2D

 **DronesVision**

Product Features

SKYNET D2D (Drone-to-Drone) is the breaking concept of drone defense technology. SKYNET D2D is no longer a passive solution waiting for intruder to approach your sites and neutralize them. D2D technology allows you to force a target landing with BLOS range.



20 Mins

22.5 Kg

5 Km +

Made in
Taiwan

CERTIFICATION

- EU CE certification
- Operator Safety Certificate issued by NATO Member States (Report No. 6/ZAZE/K/2017)

- Lightweight
- Video transmission blockage
- GPS Positioning blockage
- Control signal blockage
- Effective range: 500 M+

Appearance and specifications are subject to change without notice for product improvement.

Specification

Product weight	22.5 Kg
Flight time	20 Mins
Flight range	5 Km+
Frequency band	Channel 1 : 1.56 GHz - 1.63 GHz Channel 2 : 2.40 GHz - 2.53 GHz Channel 3 : 5.70 GHz - 5.91 GHz
Jamming Effective Range	500 M+ (clear of interference, unblocked condition)

Remote Control Frequency (Classified)
Telemetry Frequency (Classified)
Real Time Live Video Transmission (Classified)

Ground Control Station

Range	10 ~ 15 Km
Screen Resolution	1280 × 800
Operating temperature	-10 ~ +60°C
Display screen	10 inch Industrial touch screen +800 cd/ sunlight visible screen
Operating hours	3 hrs with full capacity



Unfolded Dimensions

(without propellers)

