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UKRAINIAN FIGHT DRONE SIMULATOR

**BAT DRONES** 



## DRONE FIGHT GLUB ACADEMY

#### **OUR MISSION**

Founded in early 2023, DFCA has been training combat UAV operators. Our instructors were in charge to prepare the personnel groups for the very first 40 Strike UAV companies (RUBPAK) and have since trained 3,500+ pilots, many now forming the Unmanned Systems Forces.



#### SPECIALIZED TRAINING

We train UAV pilots for kamikaze, bomber, and interceptor roles, ensuring readiness for real combat. From drone simulator courses to battlefield deployment, our instructors guide cadets at every stage.



#### COMBAT EXPERIENCE

DFCA specialists have participated in more than 250 combat missions and made more than 1000 combat sorties. Their expertise continuously enhances our training programs.

## UKRAINIAN LEADING DRONE TRAINING FACILITY



#### ADAPTIVE TRAINING

Our approach and training program are rapidly improved in response to the constantly changing situation on the frontlines. To achieve this, DFCA specialists remain on the battlefield, gaining extensive experience in the UAV combat operations.



#### **MAXIMUM IMPACT**

The core principle of DFC Academy is to maximize the efficiency of UAV operator training so that, upon completion, we can entrust our own lives to them during the execution of combat missions.





### REVOLUTIONIZING MILITARY DRONE TRAINING

#### BUILT IN UKRAINE, FORGED IN BATTLE

Designed and tested during real combat operations in Ukraine. Widely adopted by military training centers and proven effective in active war zones.



COMBAT-PROVEN



LIFE-SAVING TRAINING



ELECTRONIC WARFARE-READY



### BENEFITS FOR MILITARY AND DEFENSE PARTNERS

#### OPERATIONAL READINESS:

Reduces training time while preparing operators for real combat scenarios

#### COST-EFFECTIVE:

Simulation-based training saves resources while ensuring quality outcomes

#### STRATEGIC ADVANTAGE:

Enables seamless training for pilots to handle complex, high-stakes missions

#### RAPID DEPLOYMENT:

Quickly scales to meet organizational needs, whether for small units or nationwide strategies



## BAT DRONES COMBAT SOLUTIONS FOR UAV WARFARE

# BAT DRONES IS A CUTTING-EDGE R&D TEAM UNITING UKRAINE'S TOP DEFENSE ENGINEERS

We specialize in developing combat-proven UAVs and advanced navigation subsystems, designed to excel in the most demanding modern warfare environments.



LIGHT ONE-WAY ATTACK WING The UAV system, primarily designed as a light loitering munition,

can also operate as an air defense penetration decoy





2 kg



150 km

## GEL ARROW 12"

## LIGHT TACTICAL BOMBER

Provides immediate fire support and small payload delivery to front-line troops





**100 km/h**Max speed



40/20 min
Flight duration

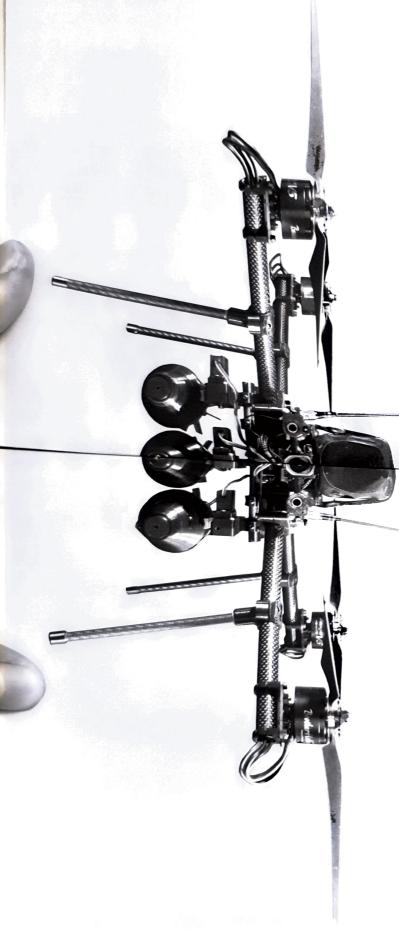
Customizable Frequency range





2.2 kg
Max payload

3 units
Drop system



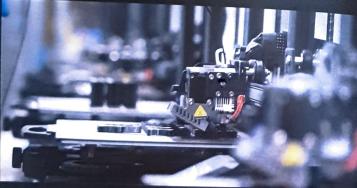
### GROUND UP TEAM

DELIVERING OPERATIONAL DRONE WARFARE CAPABILITY TO THE POINT OF NEED

Our team sets up advanced UAV production at your preferred

With minimal logistics and use of local labor, we provide a scalable solution - free from unnecessary costs.

The most advanced capabilities, delivered in a matter of months.





#### OUR CONTRIBUTION:



#### DRONE LINEUP LICENSE

Exclusive rights to manufacture and sell our range of drones, backed by proven performance and scalability



#### FULL MANUFACTURING SETUP

End-to-end support for launching production lines, quality control, organization, recruitment and initial personnel training



#### OPERATIONAL SUPPORT

Post-launch advisory services and continuous R&D to keep products up-to-date with a partial marketing support



#### MARKET EXCLUSIVITY

We establish exclusive partnerships within the chosen country, ensuring no competing agreements are made. Partners are also granted rights to sell drones in international markets, subject to specific territorial and legal exceptions



#### DRONE FIGHT DROUP ACADEMY & UFDS INTEGRATION OPTION

We offer the opportunity to launch a combat UAV operator's training center, complete with access to UFDS advanced simulator, ensuring a seamless integration of all our drone models.

#### **CONTACTS**

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dronefightgroup.com