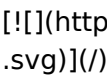


UFORCE presents MV11, the largest drone in the MAGURA class, at Ukraine's Independence Day unmanned systems parade

UFORCE

<https://www.uforce.com/news/uforce-presents-mv11-the-largest-drone-in-the-magura-class-at-ukraines-independence-day-unmanned-systems-parade>



* Platform

[\[Air Platform\]](#)[\[/air-platforms\]](#)[\[Land Platform\]](#)[\[/land-platforms\]](#)[\[Sea\]](#)[\[/sea-platform\]](#)

* Operations

* [\[Sea\]](#)[\[/sea-platform\]](#)[\[Air\]](#)[\[/air-platforms\]](#)[\[Land\]](#)[\[/land-platforms\]](#)

* [\[rws\]](#)[\[/rws\]](#)

* [\[INTERCEPT\]](#)[\[/intercept\]](#)

* [\[C2\]](#)[\[/c2\]](#)

* Company

[Company](#)

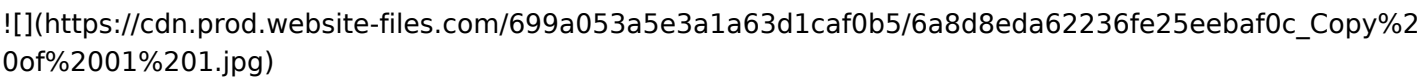
[\[About Us\]](#)[\[/company\]](#)[Contact Us](#)[\[NEWS\]](#)[\[/newsroom\]](#)

UFORCE presents MV11, the largest drone in the MAGURA class, at Ukraine's Independence Day unmanned systems parade

Share:

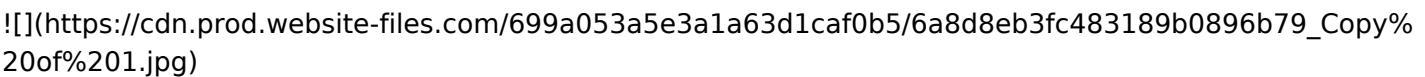
Published:

25.08.2026



****Kyiv, 24 August 2026.**** During the unmanned systems parade for Ukraine's Independence Day, UFORCE unveiled a new surface drone model — the MV11 — large enough to withstand ocean conditions. The parade, held on the Dnipro River as part of the country's 35th anniversary celebrations, was the first time Ukraine marked Independence Day with a dedicated showcase of unmanned systems, and it featured the entire current product line of the legendary MAGURA family — a platform that has already helped destroy at least 12 Russian ships and push back Russia's Black Sea Fleet.

The MV11 was developed by UFORCE's design and R&D bureau in Portugal with international investment as a new addition to the MAGURA family of drones. Building on the Atlantic Ocean experience of its Portuguese-built predecessor, the MV7, it was engineered specifically for harsh maritime conditions — setting it apart from comparable European platforms across nearly every parameter. Its key feature will be the ability to launch a greater number of carriers directly from onboard, turning the platform into a mobile maritime base for other unmanned systems.



The MV11 is the largest drone in its class — and the largest autonomous unmanned surface vessel (USV) in Europe to date. Unlike previous models in the family, it is a transport platform capable of carrying other unmanned systems and mission equipment. It is ocean-going, built to operate far out at sea rather than in coastal waters. With an overall length of up to 12 meters, a width of 3.5 meters, a payload of up to 2,200 kg, and endurance of up to 7 days, it operates as a carrier platform: delivering, launching, and supporting other drones far from shore across distances of over 2,000 nautical miles. Its 10 cubic meters of free payload space give it exceptional flexibility for integration. The MV11 is designed for reconnaissance, surveillance, support of amphibious operations, and the resupply of fuel and equipment for other naval drones (USVs) — all of this around the clock and in any weather.

"*We are proud to present the MV11 on Ukraine's Independence Day. This is not just the largest naval drone — it is a platform that delivers multi-domain capability: a single carrier that transports and launches other unmanned systems far from shore, enabling operations across all domains. At UFORCE, we are focused on building the best capabilities for Ukraine and its allies who stand for freedom. We are confident the MV11 will become the foundation for many successful missions and for pushing the enemy back even further*," said Oleg Rogynskyy, CEO of UFORCE.

The MV11 works with a wide range of weapon systems — its most combat-effective configuration being a fully autonomous short- and medium-range air-defense variant with several dozen aerial interceptors, a gyro-stabilized 12.7 mm turret, and a full sensor suite for radar surveillance and target tracking, making it one of the most effective means of protecting coastal zones and straits from modern aerial and drone threats. Building on the proven MAGURA family, the MV11 is a modular, multi-domain platform positioned to become the flagship of Ukraine's hybrid drone fleet and a cornerstone of the Unmanned System Forces.

Other news

[!](https://cdn.prod.website-files.com/699a053a5e3a1a63d1caf0b5/6a8d8eda62236fe25eebaf0c_Copy%20of%2001%201.jpg)](/news/uforce-presents-mv11-the-largest-drone-in-the-magura-class-at-ukraines-independence-day-unmanned-systems-parade)

[!](https://cdn.prod.website-files.com/69844f2062f5867ca9e6b409/69c7c6ea51489816f6f7bd94_Rectangle%20462.svg)

News

UFORCE presents MV11, the largest drone in the MAGURA class, at Ukraine's Independence Day unmanned systems parade

During the unmanned systems parade for Ukraine's Independence Day, UFORCE unveiled a new surface drone model — the MV11](/news/uforce-presents-mv11-the-largest-drone-in-the-magura-class-at-ukraines-independence-day-unmanned-systems-parade)[learn more

[!](https://cdn.prod.website-files.com/69844f2062f5867ca9e6b409/69c7c89f9f0276d5205134f3_Icon.svg)](/news/uforce-presents-mv11-the-largest-drone-in-the-magura-class-at-ukraines-independence-day-unmanned-systems-parade)

[!](https://cdn.prod.website-files.com/699a053a5e3a1a63d1caf0b5/6a7ef34fac4a202643b6a949_WhatsApp)

pp%20Image%202026-08-04%20at%2007.57.14.jpeg)](/news/predator-remote-weapon-station-successfully-tested-aboard-a-nato-frigate)

[](/news/predator-remote-weapon-station-successfully-tested-aboard-a-nato-frigate)

News

Predator Remote Weapon Station successfully tested aboard a NATO Frigate

UGV Robotics, a part of the UFORCE group, has successfully tested its battle-proven Predator Remote Weapon Station (RWS) aboard a frigate of a NATO member state, demonstrating the system's ability to counter both aerial and surface threats in the maritime domain.](/news/predator-remote-weapon-station-successfully-tested-aboard-a-nato-frigate)[learn more

](/news/predator-remote-weapon-station-successfully-tested-aboard-a-nato-frigate)

[](/news/uforce-launches-its-first-uk-developed-autonomous-sea-drone)

[](/news/uforce-launches-its-first-uk-developed-autonomous-sea-drone)

News

UFORCE Launches its First UK-Developed Autonomous Sea Drone

New MV7 model, adapted for the demanding conditions of the Atlantic Ocean, marks the start of a wider UK research, development, testing and evaluation programme.](/news/uforce-launches-its-first-uk-developed-autonomous-sea-drone)[learn more

](/news/uforce-launches-its-first-uk-developed-autonomous-sea-drone)

[](/news/uforce-partners-with-reconcraft-to-build-combat-tested-autonomous-maritime-drones-in-the-u-s)

[](/news/uforce-partners-with-reconcraft-to-build-combat-tested-autonomous-maritime-drones-in-the-u-s)

News

UFORCE Partners with RECONCRAFT to Build Combat-Tested Autonomous Maritime Drones in the U.S.

MAGURA family of drones, made exclusively by UFORCE, holds one of the most impactful and reliable combat records in modern maritime warfare, helping drive the Russian Navy from the Black Sea](/news/uforce-partners-with-reconcraft-to-build-combat-tested-autonomous-maritime-drones-in-the-u-s)[learn more

](/news/uforce-partners-with-reconcraft-to-build-combat-tested-autonomous-maritime-drones-in-the-u-s)

[)](/news/uforce-joins-eu-ukraine-drone-alliance-as-founding-member)

[)

News

UFORCE Joins EU-Ukraine Drone Alliance as Founding Member

LONDON, KYIV, and WASHINGTON, D.C., July 20, 2026 – UFORCE, the Ukraine-origin, UK-based autonomous systems defense technology company built to unify and scale the world's most combat-proven unmanned platforms, has been selected as one of the founding Ukrainian companies of the newly launched EU-Ukraine Drone Alliance, a landmark initiative announced by the European Commission to deepen defence industrial cooperation between Ukraine and the European Union.](/news/uforce-joins-eu-ukraine-drone-alliance-as-founding-member)[learn more

[)](/news/uforce-joins-eu-ukraine-drone-alliance-as-founding-member)

[)](/news/uforce-comes-out-of-stealth-bringing-ukraines-battle-proven-defense-technologies-to-western-allies)

[)

News

UFORCE Comes out of Stealth, Bringing Ukraine’s Battle-Proven Defense Technologies to Western Allies

The company has 500% growth in bookings for capabilities in 2025 alone. Ukraine has been the proving ground for Iranian drone warfare against Western systems; partner nations can now adopt these combat-tested technologies and operational playbooks cost-effectively.](/news/uforce-comes-out-of-stealth-bringing-ukraines-battle-proven-defense-technologies-to-western-allies)[learn more

[)](/news/uforce-comes-out-of-stealth-bringing-ukraines-battle-proven-defense-technologies-to-western-allies)

News

[)](/news/uforce-appoints-sean-plankey-as-u-s-chief-executive-officer)

[)

News

UFORCE Appoints Sean Plankey as U.S. Chief Executive Officer

Former senior U.S. homeland security, cyber and defense technology leader to accelerate UFORCE's expansion across the American defense market Magura unmanned surface vessel battle-tested by the most sophisticated militaries in the world and under demanding battlefield conditions](/news/uforce-appoints-sean-plankey-as-u-s-chief-executive-officer)[learn more

 (/news/uforce-appoints-sean-plankey-as-u-s-chief-executive-officer)

News

[Sea](/sea-platform)[Air](/air-platforms)[Land](/land-platforms)[C2](/c2)[Intercept](/intercept)[RWS](/rws)

Contact

Us[News](/newsroom)[Company](/company)

[Terms of Use](/terms-of-use)[Privacy Policy](/privacy-policy)

©2026 | All right reserved

Contact us

Thank you! Your submission has been received!

Oops! Something went wrong while submitting the form.

%201.svg)