

EASE OF USE: INTUITIVE DRONE MANAGER SYSTEMS



When seconds matter, ease of use wins

Soldiers are asked to do more than ever. A frontline operator may need to fire a missile, launch a drone, coordinate via battle management systems, and report new enemy movement. All in the same operation.

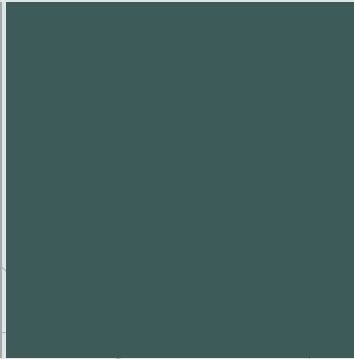
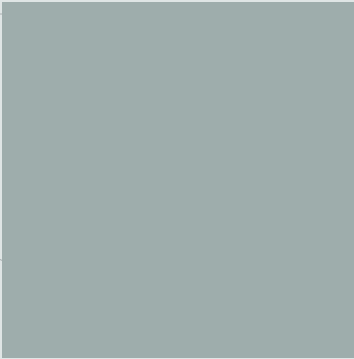
The good news is that military systems are growing increasingly sophisticated and helpful. But the reality is that soldiers don't have time to learn or re-learn a new complex interface every time they pick up a tool they haven't used for a while. And in the fog of war, even the most seasoned and well-trained operator will struggle with a complicated system.

That's why ease of use is at the core of RQ-35 Heidrun and our software development. As one user put it - "If you can use a smartphone, you can operate our system."



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SIMPLICITY ISN'T JUST A LUXURY. IT'S A TACTICAL NECESSITY

The RQ-35 Heidrun, built-in software and our Drone Manager are designed from the ground up with the end-user in mind. Clear icons, intuitive menus, and straightforward workflows reduce warfighters cognitive load, especially under pressure.

"We know that if it's not fast, simple and intuitive, it doesn't get used. And on the battlefield, unused tech is as good as no tech" - Sky-Watch Operation Specialist

We are in touch with what happens on the battlefield, and we actively ask for feedback from the operators. But more importantly we act on the feedback. Whether it's adding a new language interface, adjusting launch parameters, or refining user workflows. Development is ongoing because the battlefield is always evolving.

Always supported and updated

From e-learning and manuals to real-time support, we make sure operators stay sharp and systems stay simple. Our goal is to ensure that every operator can pick up the system, even after time away, and deploy the UAV within minutes.

The future of drone tech also demands integration. Our software is continuously updated to ensure compatibility with leading battle management systems like Systematic and ATAK-Mil. This means faster reporting chains, improved coordination, and data that moves seamlessly from the soldier's tablet to central command.



"At the end of the day, soldiers should focus on the mission, not on managing user interfaces. And when the pressure is on, our software helps them stay sharp, act fast, and operate with confidence."

Sky-Watch Operation Specialist.

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