BRECOURT
SOLUTIONS



OVERVIEW: Brecourt Solutions has developed and built the Indoor Drone as First Responder (iDFR™), a pre-positioned indoor drone system designed to respond immediately to events inside facilities rather than waiting for a person or mobile system to reach the scene. The platform is multi-mission. The same infrastructure can support security response, alarm verification, patrols, inspections, facility operations and other repetitive or difficult tasks. Brecourt has built iDFR™ to augment existing security teams and infrastructure, allowing organizations to get more security and operational capability from the people and systems they already have.

OUR WHY : Brecourt was founded around a simple problem: when a critical incident occurs, physical response often takes minutes when the first few seconds matter most. Drawing on our team's backgrounds in special operations, aviation, unmanned systems and technology, we began developing a way to pre-position unmanned systems inside facilities so they could respond immediately when needed. That work became iDFR, or Indoor Drone as a First Responder. The goal is to give security teams immediate visibility and response capability inside buildings while also creating a platform that can support everyday security, inspection and facility operations.

Brecourt's headquarters: Enfield, CT
Company inception: 2024

Brecourt Solutions' Leadership Team

	**Jeff Ross** - Chief Executive Officer • Former U.S. Navy SEAL - Former U.S. Navy SEAL, is a recognized leader in Unmanned Aerial Vehicle (UAV) technology and security solutions and drives the development of advanced UAV applications for security, defense, and critical infrastructure protection.
	**Ryan Jarvis** - Chief Technology Officer • Former U.S. Navy Officer in Charge of UAS - Ryan Jarvis designs, builds, and fields mission-critical unmanned aircraft for defense, security, and law-enforcement operations. A former Naval Aviator and U.S. Naval Special Warfare UAS Officer in Charge, he spent 20 years in the Navy advancing tactical drone capabilities and training U.S. government and allied teams to deploy UAS in complex, high-risk environments.

	**Nate Jesgarz** - Chief Product Officer • U.S. Navy Veteran - Nate Jesgarz is a U.S. Navy veteran and founding member of Brecourt Solutions. Since the company's inception, he has helped shape its mission and guided both the vision for innovative security technologies and the operations that bring them to life.
	**Wade Gibson** - Chief Operating Officer - • Former U.S. Navy Intelligence - Wade Gibson, a former U.S. Navy intelligence officer, is a security industry executive and attorney. Wade served as Vice President for Field Sales and Installation at ADT, the nation's largest security company; previously, he was Chief Revenue Officer at Brinks Home Security.

Demo videos on YouTube

- Indoor Drone as First Responder (iDFR™) overview with Nate Jesgarz, Chief Product Officer
- Indoor Drone as First Responder (iDFR™) pre-positioned in your facility and launches on demand
- Indoor Drone as First Responder (iDFR™) provides Situational Awareness in your facilities
- Indoor Drone as First Responder (iDFR™) - Train Where You'll Fly
- Training Testimonial: Indoor Drone as First Responder (iDFR™) is designed from the ground up for indoor missions

Brand ID guidelines - PDF

Logos - zip file

Product images - zip file