FEATURE CATALOG

AirHub® Portal

Drone Operations Management System · **DOMS**

The FAA-approved platform for Operations Management, Air Traffic Management, and Airspace Security.

44,700	89,145	6,343	50+
U.S. FAA safety/security checks and authorizations every day	Monthly active users	Unique government and commercial agencies	Authoritative aviation and local insight datasets

CERTIFIED & APPROVED

FAA-Approved LAANC UAS Service Supplier · FAA-Approved B4UFLY Provider · FAA-Approved UTM Service Provider · Esri Silver Partner · ISO 27001-2022 Certified · SOC 2 Certified · TxRAMP Certified

01 OVERVIEW

One platform. Every Job.

The Uncrewed Aerial Systems (UAS) industry is experiencing rapid growth and expansion, with innovations in both hardware and software arriving at an extraordinary pace. This rapid evolution can lead to the development of point solutions to solve challenges in maintaining *Airspace Security, Air Traffic Management, and Airspace Safety*. Pilots, fleet managers, security forces, and decision-makers juggle multiple tools for each area of responsibility and communications often lag. The promise of integrating drones into our communities goes unrealized when the systems meant to enable them stay siloed.

AirHub® Portal dismantles these silos by bringing every aspect of managing drone programs into a single, unified environment. AirHub Portal provides end-to-end management of your drone program to ensure safety, compliance, and efficiency. Whether your team flies recreationally, commercially, or in response to public safety emergencies, every aspect of the program and every phase of the flight is managed in one platform. Airspace Link envisioned AirHub Portal as a comprehensive command center that enables the complete management of airspace safety, security, and drone air traffic management.

AirHub Portal is uniquely designed to support the key user roles involved in every aspect of drone operations, from planning and asset management to compliance and reporting. The platform's features, tools, and data are placed precisely and intuitively where each role needs them. Critical functions can be accessed from multiple tabs to maximize efficiency, letting your team complete the tasks they need with the fewest possible clicks.

As the drone industry scales and evolves, so do our software offerings. Airspace Link continually delivers new features and integrations, delivering a seamless experience for every critical mission control function. We innovate constantly so our customers grow alongside the industry, never against it.

THE FOUR PILLARS SUPPORT

OPS / AIR TRAFFIC MANAGEMENT AND AIRSPACE SECURITY

DISCOVER	PLAN	OPERATE	MANAGE
Airspace awareness, real-time advisories, 50+ authoritative data layers	Operation planning, HexGen risk modeling	Live situational awareness, traffic detection, real-time monitoring	Crew, fleet, flight logs, work orders, reporting

With these four pillars, AirHub Portal DOMS is the single source of truth for all aspects of your drone program. What follows is a complete walkthrough of the platform: the five user types built into AirHub® Portal, the license tiers available for your organization, every feature organized by tab, and a procurement-ready compliance appendix.

02 ROLES IN AIRHUB® PORTAL

Five roles. One platform.

AirHub® Portal's permission model maps directly to the workflow structure of drone programs. Each User Type carries specific responsibilities and access levels that support the role within the organization. Users can hold multiple types except Observer, which is exclusive.

OPERATOR

WHAT THIS ROLE DOES

Supports pilots working in the field with a full range of tools and data to plan, authorize, and execute operations; file LAANC authorizations, run weather and HexGen risk checks, capture flight logs, and more.

WHY IT MATTERS

Self-serve the full workflow without bottlenecking on a planner. Available on all tiers.

MANAGER

WHAT THIS ROLE DOES

Provides organization-wide oversight to manage every aspect of the UAS Program Office; track aircraft and pilot certifications, approve operational plans, curate tags, export CSV data for audits and compliance.

WHY IT MATTERS

Consolidates fragmented tracking into a Common Operational Platform with audit-ready oversight. Available on Team and higher tiers.

OBSERVER

WHAT THIS ROLE DOES

Provides read-only awareness across live and historic operations, alert areas, incursion records, and drone classifications.

WHY IT MATTERS

Allows full visibility for leadership, legal, and security operations staff for non-sensitive data and tools. Available on all tiers.

PLANNER

WHAT THIS ROLE DOES

Supports dispatch and workflow specialists who triage work orders into operations; build HexGen surface profiles for standardized risk assessment.

WHY IT MATTERS

Separates overall planning from flight operations. Operators fly; Planners shape the plan. Available on Advanced tier.

DIRECTOR

WHAT THIS ROLE DOES

Strategic oversight and the only public-facing role. Publish Community Advisories, monitor live and historic traffic, and manage alert areas with custom incursion alerts.

WHY IT MATTERS

Provides a direct channel to teams and pilots, with real-time airspace awareness. Available on Advanced tier.

OWNER & ADMINISTRATOR

Independent of user types, each account has exactly one Owner (the primary account holder, with final authority) and one or more Administrators appointed by the Owner. Both can invite, update, and remove users and assign User Types and Administrator permissions, regardless of which User Types they themselves are assigned.

03 LICENSE TIERS

Which Tier is right for you?

AirHub® Portal is delivered in four License Tiers. Each tier builds on the capabilities of the last, so organizations can start small and scale as their program matures. Below is the headline guidance. The full feature inventory follows. Features marked COMING SOON are planned additions shown with their expected tier; timing and availability may change.

Starter

Small organizations bringing drone operations under one roof.

WHO IT'S FOR

Small organizations getting a drone program off the ground. Adds the Manager user type alongside Operators.

INCLUDES

- Integrated Weather (current + forecasted, with safety score)
- Fleet Management (aircraft details, capabilities, registration)
- Crew Management (flight data, certifications)
- Flight Log Management (official records of flight activity)

Team

Maturing organizations needing approval workflows and analytics.

WHO IT'S FOR

Maturing organizations scaling beyond a single team. Adds the Director user type for government customers.

INCLUDES Everything in Starter, plus:

- Work Order Management (triage external requests, link to operations)
- Internal Approvals (multi-manager approval workflows)
- Tag Management (custom tags across operations, aircraft, flight logs)
- Overview Dashboard (fleet status, operator compliance analytics)
- Community Advisories (government customers)

MOST POPULAR

Advanced

Complex/BVLOS operations, critical asset security, regulatory compliance needs.

WHO IT'S FOR

Organizations conducting BVLOS missions, protecting airspace, or meeting strict regulatory requirements. Adds the Planner and Observer user types.

INCLUDES Everything in Team, plus:

- Sensor Integrations (Remote ID, RF, Optical, Radar via partners)
- Esri Integrations (ArcGIS Online layers, Survey123 forms)
- Live Crewed Traffic (ADS-B layers on the map)
- Incursion Monitoring (Alert Areas + real-time detection alerts)
- Airspace & Risk Analysis (HexGen Surface Engine)
- UAS Traffic Management (Part 146-ready UTM add-on)

Enterprise

Aviation-grade UTM and managed services for regional drone programs.

WHO IT'S FOR

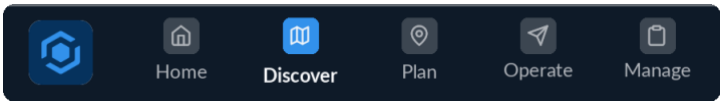
Regional organizations operating at scale who need managed UTM infrastructure and dedicated services.

INCLUDES Everything in Advanced, plus:

- UTM System Integration (fully managed)
- Radar & Command-and-Control Support
- Managed Services
- UAS Logistics Management
- Scalable Infrastructure

04 FIRST PILLAR: DISCOVER

Discover



Airspace awareness and operational planning, visualized.

Discover is the situational awareness hub. Drop a pin anywhere on the map to get an instant FAA-approved B4UFLY airspace briefing. Color-coded Ready, Get Approval, or Restricted badges resolve complex airspace rules into a clear go/no-go in seconds. The view continuously surfaces every authoritative FAA dataset, controlled airspace, UASFM ceilings, special use airspace, real-time NOTAMs and TFRs, Sporting Events Automated Monitoring data, FRIAs, and recreational sites, as the national airspace changes throughout the day.

View current weather with a real-time weather safety score, integrate your own Esri ArcGIS Online layers, and access the AirHub® Ground Insights catalog of sensitive locations and population density. Run HexGen Surface Engine analysis to model ground risk for waiver and COA applications or use the integrated drawing and measurement tools to scope operations before they ever reach the Plan tab. AirHub® Portal integrates more than 50 authoritative aviation and local insight datasets from sources including the FAA, Esri, Tomorrow.io, NOAA, USGS, and the US Census Bureau.

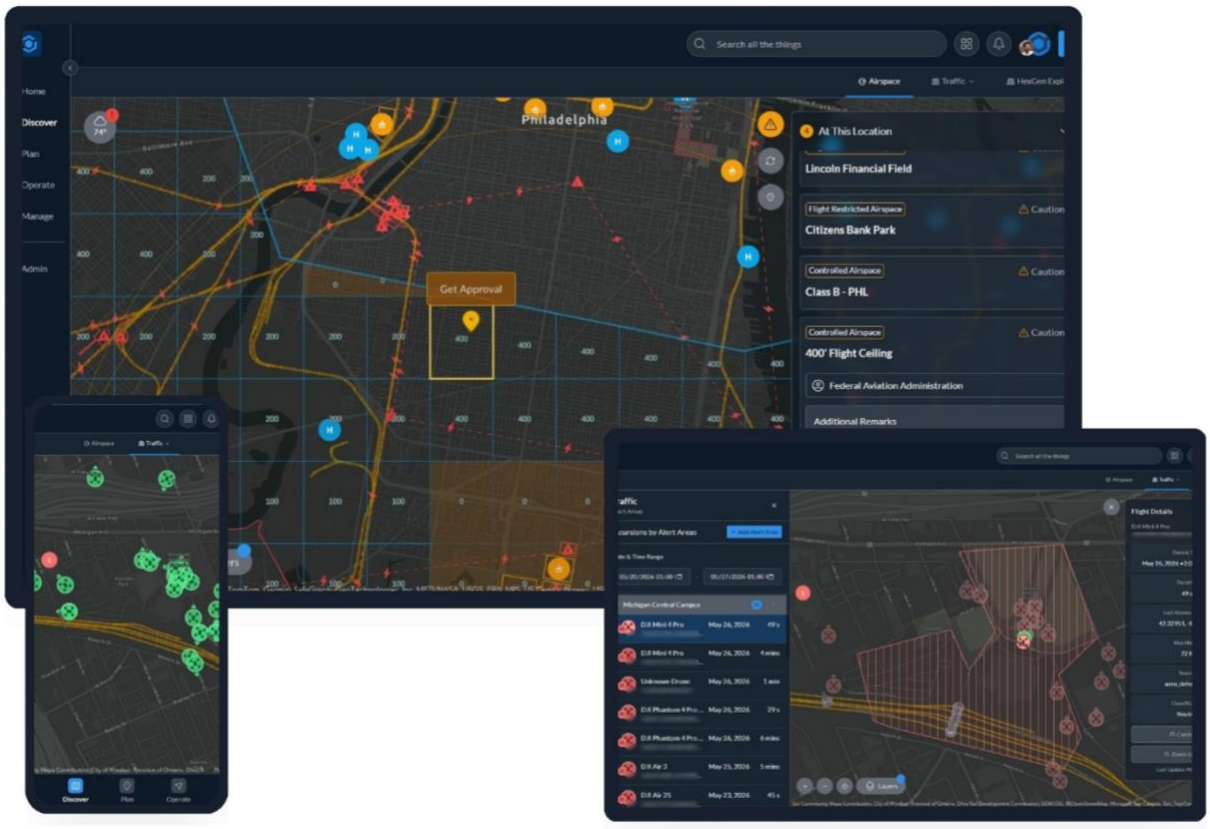
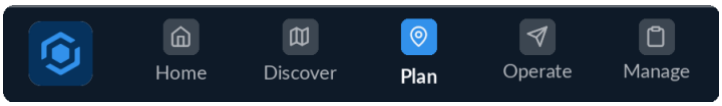


Figure 1: Discover tab - B4UFLY Briefing on desktop, Alert Areas on tablet, Historic Traffic on mobile.

FEATURE	DESCRIPTION	STARTER	TEAM	ADVANCED
Airspace Awareness *Know where you can fly. Instantly.*	As an FAA-approved B4UFLY provider, AirHub® Portal lets you instantly check where you can and cannot fly and conveniently apply for FAA airspace authorization where necessary.	●	●	●
FAA Airspace Authorization (LAANC) *Get FAA airspace approval in seconds, not days.*	Rapidly obtain FAA authorization to fly in controlled airspace (under 400 ft) via LAANC. As an initial UAS Service Supplier, Airspace Link has provided LAANC access for Part 107 (commercial) and Part 44809 (recreational) drone pilots since 2019. This feature also facilitates Further Coordination for operations beyond automated authorization parameters, requiring FAA review. Airspace Link undergoes annual FAA audits and supports thousands of pilots yearly.	●	●	●
Real-Time NOTAMs and TFRs *See every airspace restriction the moment it happens.*	The national airspace is constantly changing. AirHub® Portal provides real-time updates on critical airspace information, including TFRs and NOTAMs, directly within the platform. This now integrates the official Sporting Events Automated Monitoring System (SEAMS) dataset, providing authoritative and real-time TFR information for sporting venues during the period from one hour before through one hour after the event. This dynamic airspace awareness is essential for safe and compliant drone operations, enabling pilots to identify potential hazards and avoid restricted areas.	●	●	●
Weather *Make confident go/no-go calls.*	Plan flights with confidence using AirHub® Portal's integrated weather tools. Access comprehensive real-time forecasted weather data, including cloud cover, visibility, temperature, wind, precipitation, and critical watches and warnings. Our intuitive "Ready," "Warning," and "Danger" badges communicate drone flight weather risk, enabling quick flight suitability assessments.	●	●	●
Variable Height LAANC Authorization *Fly through varied ceiling heights without re-filing.*	This feature simplifies flight planning and obtaining LAANC authorizations in areas with varying altitude restrictions. Operations are dynamically split and matched to the corresponding ceiling heights, increasing operational flexibility and efficiency.	●	●	●
KML / GeoJSON Data Display *Bring your own map data.*	Upload KML and GeoJSON files and display them on the AirHub® Portal map alongside authoritative airspace and ground insight layers. Managers add layers from the Admin tab and they appear for everyone in the organization across Discover and Operate, with per-layer search to locate and highlight features by attribute.	○	●	●
Custom Maps (Esri GIS Integration) *Bring your own GIS data into AirHub®.*	Incorporate additional geospatial data, analytical capabilities, and applications into your organization's AirHub® Portal map. Leverage your existing Esri data and services through a seamless integration into Portal, increasing customization and flexibility to improve efficiency and decision-making.	○	○	●

Plan



Operations, deconfliction, coordination, advisories, and risk profiles. Tailored to your role.

Plan adapts to who is using it. Operators see their own scheduled operations in four flexible views: List, Card, Calendar, and Report. Managers see every operation across the organization in the same four views, with full edit authority, Internal Approvals workflows, and CSV export for compliance audits. Directors use Plan to publish and manage Community Advisories visible to all pilots on the platform. Planners use Plan to build Surface Profiles for the HexGen Surface Engine, creating reusable risk-weighted models that standardize ground hazard analysis across the team.

Every Operation captures location, altitude, schedule, crew, aircraft, compliance status (LAANC, Internal Approvals, UTM coordination), file attachments, and integrated pre-flight Survey123 forms in a single record. Operations can be created from scratch via Quick Actions or initiated contextually from the Discover tab. Drop a pin, click "Get Approval," and the geometry, location, and airspace context carry forward into the planning workflow. Shared-operations agreements with partner organizations surface external flight plans directly in your views to support regional deconfliction.

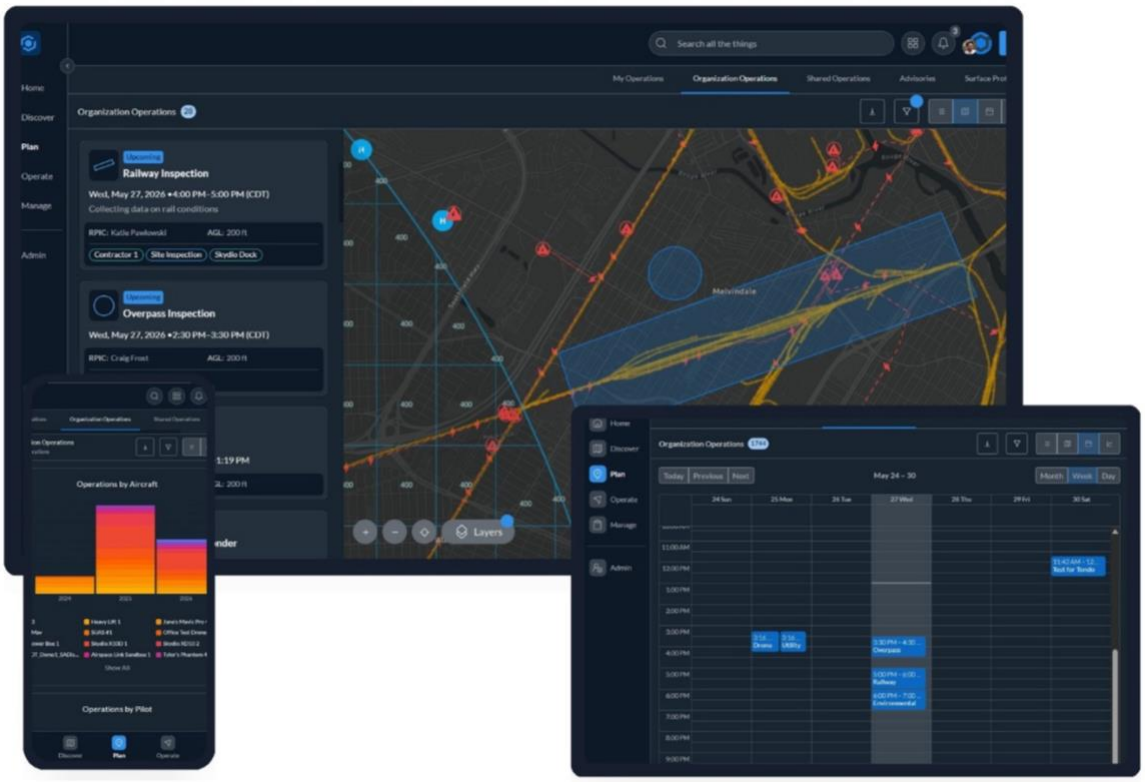
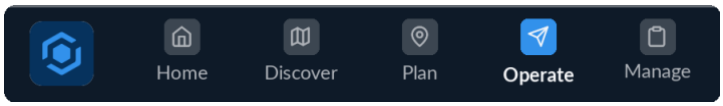


Figure 2. Plan tab- Manager view of organizational operations on desktop, Calendar view on tablet, Operation Report view on mobile.

FEATURE	DESCRIPTION	STARTER	TEAM	ADVANCED
Operation Planning *Plan every flight from one place.*	Streamline your flight planning process with AirHub® Portal. From one centralized platform, you can create operations, assign aircraft and crew, access real-time and 15-day forecasted weather, and submit internal approvals and required authorizations, including LAANC. Complete HexGen ground risk assessments and utilize custom Esri-powered workflows to collect or communicate additional information. Easily view and modify all your past, current, and future operation details, presented in a list format or graphically on a map.	●	●	●
Calendar View *See your operations schedule at a glance.*	The Calendar view provides a clear, visual timeline for tracking all scheduled drone operations. Use it to quickly monitor program workload and maintain overall situational awareness.	●	●	●
Operations Management *Manage past, current, and future operations together.*	Managers can view and modify past, current, and future operations, presented in either a list format or graphically on a map.	○	●	●
Publish Community Advisories *Communicate with pilots in your jurisdiction in real time.* GOVERNMENT ONLY	Enhance community awareness and influence drone activity by publishing advisories for local activities, events, or emergencies.	○	●	●
Internal Operation Approvals *Approve flights without an email chain.*	Monitor and manage all drone operations while streamlining the approval process for drone operations within your organization.	○	●	●
Operations Scheduler *Auto-assign pilots and aircraft to the right operations.*	Streamline the scheduling of drone operations by efficiently allocating resources (pilots and drones) for operations. The scheduler checks pilot and drone availability based on existing schedules and location, allowing planners to select resources, confirm schedules, and automatically assign pilots and drones.	○	●	●
Custom Workflows (Esri Survey123) *Standardize your processes with custom forms.*	Streamline data collection and standardize processes such as pre-flight checklists by embedding custom Esri Survey123 forms within your operation creation workflow. Note: this is a different use of Survey123 than the Work Order Systems Integration. Custom Workflows configure forms surfaced during operation planning, while the Work Order integration ingests operations originating from external Survey123 deployments.	○	●	●
Shared Operations Visibility *Coordinate safely with neighboring agencies.*	This feature allows organizations to securely share limited operation plans with chosen organizations. This facilitates identifying planned operations across specific organizations and enhances effective collaboration.	○	●	●
HexGen Modeling	Develop surface profiles tailored to your needs using customizable templates. These allow you to incorporate pre-defined features (including population density, hospitals,	○	●	●

FEATURE	DESCRIPTION	STARTER	TEAM	ADVANCED
Build risk profiles tailored to your jurisdiction.	stadiums, and many others) and associated scoring criteria, promoting standardized and consistent risk assessments for operational risk assessments, route planning, and waiver/COA applications.			
Operation Status *Your definition of ready for every operation.* COMING SOON	Set your organization's own standard for what makes an operation ready to fly, and have it applied to every flight. Managers choose which compliance, crew, aircraft, weather, and checklist requirements count, and how much weight each one carries. Every planned operation then carries a Ready, Not Ready, or Blocked status wherever it appears.	○	○	●
Internal Conflict Detection *Catch operation conflicts before they happen.*	Automatically detect operation conflicts within your organization. This feature is designed to enhance safety and coordination by identifying spatial and temporal volume overlaps in organizational drone operations.	○	○	●
SGI Request Automation *Save critical minutes in emergencies.*	Remote pilots planning emergency operations can have the SGI waiver form automatically prepopulated with critical data from planned operations. This reduces errors and saves critical time in emergency situations.	○	○	●
HexGen Routing *Generate the safest, most efficient route automatically.*	Generate optimized routes by adding waypoints and using either custom or built-in HexGen Surface models.	○	○	●
UAS Traffic Management (UTM) *Strategic coordination for the most complex airspace.* ADD-ON	UTM capabilities include Strategic Coordination Services (including strategic conflict detection and aggregate operational intent conformance monitoring) and Constraint Management services. Available as an Add-on to the Advanced Tier.	○	○	○

Operate



The real-time common operational picture for Security and Operations.

Operate is the real-time common operational picture for your entire organization. One map. One day. Every active and scheduled operation. Every shared operation from partner organizations (when enabled). Every detected drone from your integrated sensor network. Every ADS-B crewed aircraft sharing your airspace. Every active Alert Area firing live incursion notifications the moment they happen.

Color-coded icons differentiate organizational assets and partner telemetry (blue) from other detected traffic (green), with Trusted/Neutral/Blacklisted drone classifications recoloring detections instantly for the entire team. Crewed aircraft display tail number, altitude, speed, distinct fixed-wing and helicopter icons, and 60-second leader lines projecting direction and speed for proactive deconfliction. The Sensor Status widget surfaces network health in the corner of every Operate view with color-coded Online, Warning, and Offline indicators so detection gaps never go unnoticed.

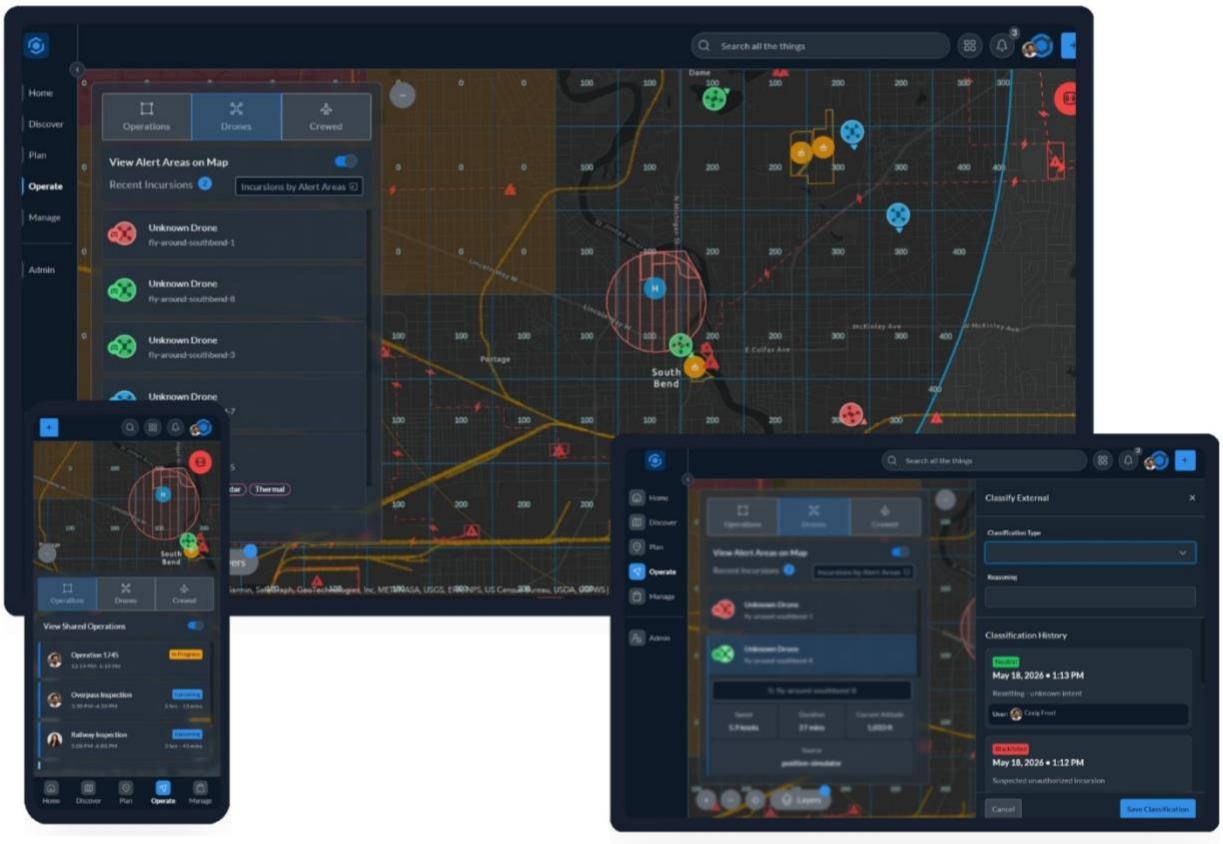
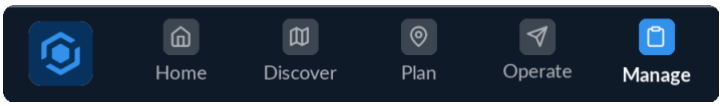


Figure 3. Operate tab - Live UAS detections, alert areas, and active incursions on desktop, drone detection classifications on tablet, today's operations on mobile.

FEATURE	DESCRIPTION	STARTER	TEAM	ADVANCED
Operations Center *One screen. Every active operation.*	This feature provides a centralized, map-based view of the day's scheduled drone operations for an organization. Displays real-time airspace information and dynamic weather conditions, enabling users to monitor and manage operational activities.	○	○	●
Skydio Integration *Watch active Skydio flights in real time.*	View active Skydio flights in the Operations Center to monitor all ongoing operations.	○	○	●
Live Crewed Traffic *See manned aircraft sharing your airspace.* ADD-ON	Crewed aircraft display identifiers, heading, altitude, and a 60-second leader line, while uncrewed aircraft show identifiers, heading, altitude, and historical flight paths. This enables clear identification and tracking of all aircraft within the operational area. Crewed traffic data is sourced through integrations with ADS-B sensor partners.	○	○	●
Live Drone Traffic *Track every drone in your airspace.* REQUIRES SENSORS	Track UAS flights and facilitate compliance with the FAA Remote ID regulations and your organization's internal need for detection and awareness with near-real-time UAS traffic visualization. Monitors drone activity using your existing sensors or our preferred partners.	○	○	●
Traffic Detection Sensor Status *Know your detection network health at a glance.* REQUIRES SENSORS	A dedicated sensor health widget provides organizations using traffic sensors with real-time visibility into sensor health directly within the Operations Center. This capability displays a color-coded status for all deployed sensors, showing their status as Online, Warning, or Offline.	○	○	●
Custom Drone Alerts *Get notified the moment a drone enters sensitive airspace.* REQUIRES SENSORS	Custom Alert Areas let your organization define and monitor sensitive airspace directly within AirHub® Portal. Managers set custom boundaries around critical facilities or no-fly zones. When partner sensors detect a drone in these areas, real-time Incursion Notifications are instantly triggered for subscribed users.	○	○	●
Traffic Deduplication *One drone, one track.* COMING SOON	When multiple sensor vendors report the same drone, AirHub® Portal matches the tracks by Remote ID and shows one aircraft. Incursion alerts fire once, flight history stays whole, and overlapping coverage adds redundancy instead of clutter.	○	○	●
3D Map Mode *Gain deeper understanding of your airspace.* COMING SOON	View all map data in three dimensions, including operations, live flights, alert areas, and the UASFM grid, so you see your airspace the way it actually is rather than flattened onto a single plane.	○	○	●

Manage



Comprehensive user, aircraft, and flight log management.

The Manage tab is the system of record for the drone program. Fleet, crew, flight logs, and maintenance records secured in one place. Flight logs capture telemetry and can be uploaded manually or generated automatically from compatible Skydio and DJI devices.

Manage also includes Activity Reporting for visualizing flight hours and work order demand, and Work Order Management for tracking drone-related work. For organizations running ServiceNow or Esri Survey123, the Work Order Systems Integration keeps both systems in sync.

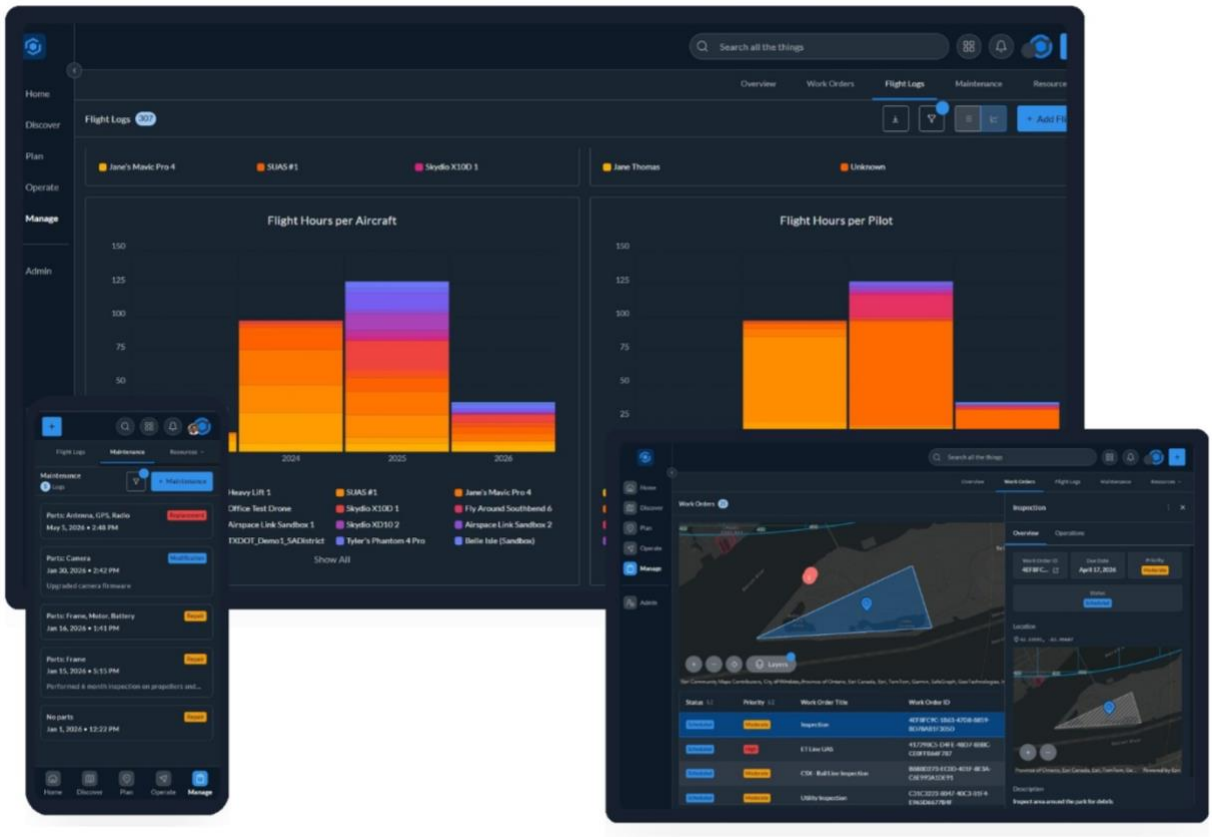


Figure 4. Manage tab- Flight Log charts on desktop, Work Orders on tablet, Maintenance Logs on mobile.

FEATURE	DESCRIPTION	STARTER	TEAM	ADVANCED
Fleet Management *One source of truth for every aircraft.*	Add and manage aircraft used in UAS operations, including manufacturer and model, owner information, serial number, anti-collision lighting status, current status, FAA registration and Remote ID, and the number of flights and hours flown.	●	●	●
Crew Management *Track pilots, certifications, and flight hours together.*	Invite new members, track individual flight hours and number of flights, maintain certification records, and control system permissions and user types.	●	●	●
Aircraft Maintenance Logs *Digitize every maintenance record.*	Maintenance Logs creates a single, digital source of truth for all drone maintenance and repair activities within AirHub® Portal. Operators and managers can log detailed service records, capturing necessary information like parts, notes, and associated test flights.	●	●	●
Flight Log Management *Capture every flight with precision.*	Maintain detailed flight logs by recording essential data (date, time, duration, location, crew, aircraft) and uploading supporting files. Upload and link drone telemetry directly to these logs, capturing true flight activity and providing precise, accurate data for compliance, asset monitoring, and pilot currency. This feature supports Pixhawk (.bin), DJI (.txt), and generic formats like .csv and .kml.	●	●	●
Automated Flight Logging *Logs that write themselves.*	Automatically create an AirHub® Portal flight log based on the detection of a new flight when a connection is made with a drone controller. Works with DJI devices utilizing the Android OS only.	○	●	●
Skydio Flight Logging *Skydio flights logged automatically.*	Automatically sync flight data from Skydio drones into AirHub® Portal.	○	●	●
Activity Reporting *Prove program ROI with the metrics that matter.*	Monitor program performance and growth through customizable bar charts. Visualize key metrics over time, like flight hours, completed tasks, and work order demand/completion by priority. All data is filterable for informed decision-making.	○	●	●
Work Order Management *Connect drone operations to the work that drives them.*	Centralize the view, management, and execution of drone-related work orders. Operators can directly create and track drone operations, manage status, and link deliverables for streamlined workflows.	○	●	●
Work Order Systems Integrations *Bring drone operations into the systems you already use.*	Integrate drone work orders directly with your organization's existing Work Order Management Systems including ServiceNow and Esri Survey123. Users can create drone operations from work orders, keeping both systems in sync and expanding access to the drone program across the organization.	○	○	●

Admin

Standardize data and power downstream reporting.

The Admin tab is the structural foundation of your organization's Common Operational Platform. Managers can standardize data entry across the team, ensuring that all operational data is categorized correctly for downstream reporting and ROI analysis. This is accomplished through a hierarchical tagging system that uses Tag Groups as containers (for example, Department or Project Type).

By assigning unique colors to these groups, Managers create a visual shorthand that helps users distinguish categories at a glance. Through the Admin interface, administrators can create, rename, or archive tags, with any changes propagating globally across all historical records to maintain data consistency. Tags can also be assigned to aircraft for hardware-specific filtering (e.g., "High-Res Thermal"), or to specific flight logs to document operational intent. Managers also upload and manage KML and GeoJSON map layers here, which appear for everyone in the organization on the Discover and Operate maps.

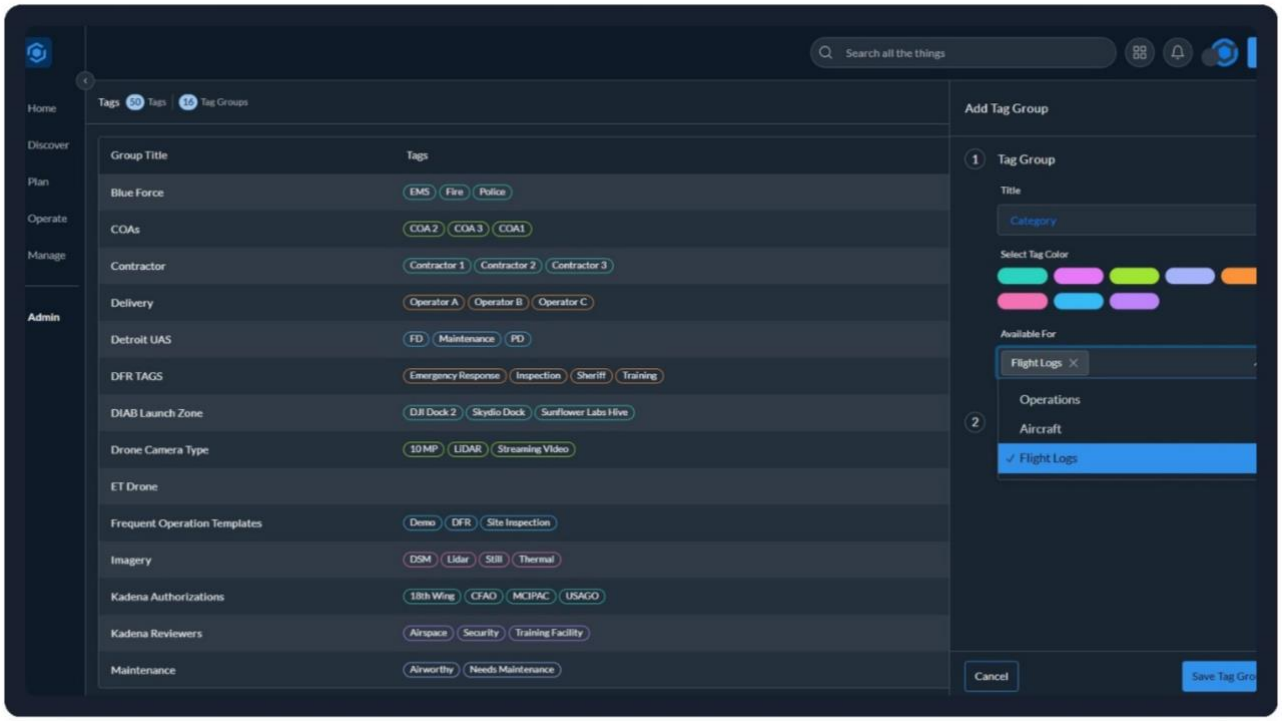


Figure 5. Admin tab - Tag creation and management.

FEATURE	DESCRIPTION	STARTER	TEAM	ADVANCED
Custom Tags *Categorize everything your way.*	Custom Tags give you a flexible method to categorize and filter your aircraft, operations, and flight logs based on your unique business needs. Apply custom identifiers to document attributes, including for example, Operation Purpose, Project ID, Location, or Regulatory Status. Managers manage these standardized categories to ensure consistency across the team,	●	●	●

FEATURE	DESCRIPTION	STARTER	TEAM	ADVANCED
	letting users easily assign tags directly during the operation creation workflow.			

09 PROCUREMENT READY

Compliance, Security & Integrations.

Airspace Link is committed to comprehensive cybersecurity and data protection practices. The AirHub Platform supports two-factor authentication (2FA), Single Sign-On SAML, and secure password techniques and regularly undertakes third-party cyber penetration testing. Airspace Link maintains an active Memorandum of Agreement with the FAA for LAANC services, requiring a regularly audited Data Protection Plan that operates in coordination with our ISMS Program (Information Security Management System). Airspace Link's ISMS is third-party certified to the ISO 27001:2022 standard, and Airspace Link is SOC 2 Type 2 certified.

AirHub Portal is a vendor-agnostic platform designed to connect to the tools, sensors, and workflows organizations already use. It integrates with a broad range of detection and counter-UAS sensor systems. Detection feeds surface directly within the AirHub Portal Operate Tab, giving operators a unified real-time picture of crewed and uncrewed traffic alongside automated incursion alerts for sensitive areas.

On the OEM side, AirHub integrates natively with Skydio and DJI, syncing flight data and telemetry automatically, and supports open formats (Pixhawk, .csv, .kml) for compatibility across a wide range of aircraft.

For enterprise workflows, AirHub connects directly to Work Order Management Systems such as ServiceNow and Survey123, allowing work orders to flow in as drone operation requests and sync status back, keeping both systems aligned without manual handoffs.

Security & Compliance

SOC 2 Certified	AirHub® Portal complies with SOC 2 security standards.
ISO 27001-2022 Certified	Airspace Link maintains ISO 27001-2022 compliance for information security management.
FAA LAANC UAS Service Supplier	FAA-approved provider since 2019. Annual FAA audits. Processes Part 107 (commercial) and Part 44809 (recreational) authorizations.
FAA B4UFLY Provider	FAA-approved provider of B4UFLY airspace awareness services.
FAA NTAP UTM Service Provider	FAA-approved ASTM standard certified UAS Traffic Management (UTM) service.
Esri Silver Partner	Strategic partnership with Esri for GIS, mapping, and Survey123 integration.

Authentication	Email/password sign-in. OAuth via "Continue with Google" and "Continue with Apple." Additional enterprise authentication options available on request as part of the security review packet.
Encryption, hosting, data residency, uptime SLA	Detailed specifications available on request as part of the security review packet for procurement.

Integrations

Work Order Management Systems	ServiceNow and Esri Survey123. Bidirectional sync brings drone operations into the systems your team already uses.
GIS	Esri ArcGIS Online and Enterprise. Custom Maps via Esri REST services for Advanced and Enterprise Tiers.
Custom Workflows	Esri Survey123 for pre-flight checklists and standardized operation forms (distinct from the Work Order Systems Integration use of Survey123).
Drone Hardware	DJI (telemetry import + Android automated logging). Skydio (cloud-based automated sync via Skydio Integration and Skydio Flight Logging). Pixhawk (.bin file ingest). Generic formats (.csv, .kml).
Detection Sensors	Dronetag, DroneShield and other partner sensor networks for Remote ID, RF, and Radar detection.
Crewed Traffic	ADS-B sensor partner integrations for live crewed traffic awareness.
Weather Data	Tomorrow.io and NOAA via integrated weather services.
Authoritative Aviation & Local Data	More than 50 datasets including FAA, Esri, USGS, US Census Bureau.
AirHub® API	Public developer API at developers.airspacelink.com. Provides programmatic access to Pre-flight Briefings, LAANC, Advisories, Aviation, and HexGen Insights & Routing. UTM and Elevation endpoints are available with Enterprise.

Platform & Delivery

Web	Browser-based access via Web/Desktop.
Desktop PWA	Progressive Web App for cross-platform desktop use, with over-the-air updates.
iOS	iOS application is available on the Apple App Store.
Android	Android application is available on Google Play.

Cross-platform consistency	Comprehensive compatibility across Desktop, Mobile, PWA, and Native App with over-the-air updates.

10 ABOUT US

Why Airspace Link

Airspace Link's mission is to enable the safe integration of drones into the national airspace and communities at scale through digital infrastructure, strategic partnerships, and thought leadership. The AirHub® Platform is a low-altitude digital infrastructure designed to support the safe scaling of drones.

We take a community-first approach. Rather than building tools that prioritize drone operators at the expense of local governments, AirHub® Portal is designed so that both audiences win. Pilots get the airspace clarity and authorization speed they need to operate efficiently. Cities, counties, and DOTs get the visibility and compliance auditability they need to govern responsibly. The platform turns historically adversarial relationships into operational partnerships, which is why our customer base spans state DOTs, public safety agencies, regional economic development organizations, and commercial operators alike.

Most importantly, we build alongside our customers. Most features released each month come directly from customer requests, not from internal speculation. Our roadmap reflects what teams operating drones today actually need, which is why feature releases ship continuously and why long-term customers stay long-term. When the industry shifts- new FAA rulemakings, evolving compliance frameworks, emerging hardware standards - AirHub® Portal evolves with it, so the investment your organization makes today is the foundation you scale from tomorrow.

Trusted by leading government and commercial organizations.

AirHub® Portal is in active use by city and county governments, regional economic development organizations, utilities, and commercial operators across the country. A representative sample:

North Central Texas Council of Governments (NCTCOG)	Michigan Economic Development Corporation (MEDC)
Detroit Aerotropolis	Detroit AAIR
Michigan Central	City of Romulus, MI
Oakland County, MI	Wayne County, MI
City of Ontario, CA	City of Detroit, MI
City of Arlington, TX	City of Charlotte, NC
Kansas City, MO	Dominion Energy

Cooperative Agreements

Airspace Link has a growing portfolio of cooperative agreements and contract vehicles that enable government agencies to procure AirHub® Portal quickly and compliantly without a lengthy competitive solicitation process. These vehicles have been competitively awarded on behalf of government buyers, allowing federal, state, and local agencies to directly procure our software to accelerate deployment and get operational faster.

State & Local Cooperative Contracts	
OMNIA Partners	Software and Services – Public Sector
TXDIR	Texas Department of Information Resources • Law Enforcement, Surveillance, and Security Monitoring Technology Products and Services • Emergency Preparedness, Disaster Recovery IT Products and Related Services
Sourcewell	Unmanned Vehicle Systems
GovMVMT	Technology Products, Services, and Solutions
Federal Contracts	
NASA SEWP V	Government-Wide IT Acquisition Contract
ITES-SW2	Army Information Technology Enterprise Solutions – Software 2

11 NEXT STEPS

Let's talk smarter, safer operations.

Whether you're launching a brand-new drone program or scaling an established one, your Airspace Link representative will help you identify the right license tier, scope the right services, and tailor a quote to your specific use cases and goals.

GET IN TOUCH

We are here to help. Whether you have questions about features, trials, pricing, need a demo, or anything else, our team is ready to discuss solutions for your business or community and pilots directly.

Sales & general inquiries
marketing@airspacelink.com

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800.783.3712

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support.airspacelink.com

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