



TOP UAV MANUFACTURER **IN INDIA**

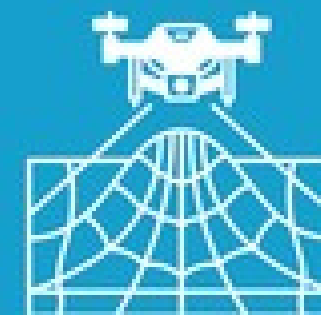




WELCOME TO **HINDSKY INNOVATIONS**

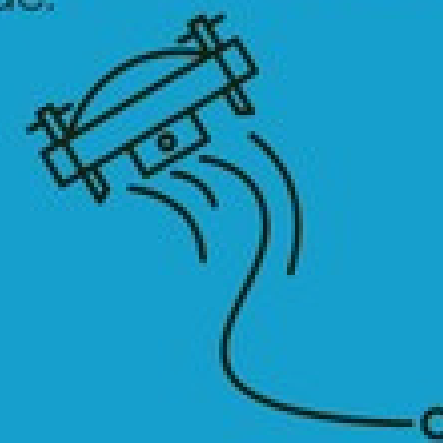


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WHERE INNOVATION TAKES FLIGHT

We are a premier drone manufacturing and solutions provider, committed to excellence. With our diverse range of products and custom drone solutions, we aim to revolutionize industries and empower businesses worldwide.



PAGE 002



FOUNDER & CEO



MR. GIRISH SONI - FOUNDER & CEO
A TRUE DRONE TECHNOLOGIST

Mr. Girish comes from a background in mechanical engineering and a passion for cutting-edge technology, Girish laid the foundation of Hindsky Innovations. His relentless drive for innovation and commitment to excellence has guided us on a journey of success and technological advancement. Mr. Soni is passionate about helping others and giving back to the community. He has been involved in numerous charities and initiatives to help those in need. He is also a mentor to many aspiring entrepreneurs, providing them with guidance and advice on how to succeed in business. He has been in the industry for over 5 years and has a wealth of experience in the field. He is an expert in drone technology and has been instrumental in developing new products and services for the company. He is also a strong advocate for safety and responsible use of drones. He is an inspiring leader who always puts his team first and encourages them to reach their full potential. He believes that everyone should have access to the same opportunities, regardless of their background or circumstances.



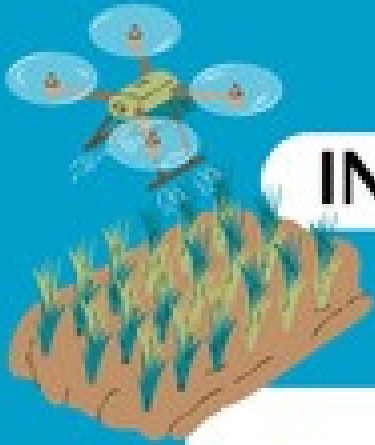
ABOUT HINDSKY INNOVATIONS PVT. LTD.

WHERE FUTURE MEETS PRESENT

A PIONEERING BRAND WHERE INNOVATION SOARS TO NEW HEIGHTS! AS A PREMIER DRONE MANUFACTURING AND SOLUTIONS PROVIDER, WE ARE DEDICATED TO PUSHING THE BOUNDARIES OF TECHNOLOGY AND RESHAPING INDUSTRIES. OUR HEADQUARTERS, LOCATED IN JAIPUR RAJASTHAN (INDIA), SERVE AS THE HUB OF CUTTING-EDGE RESEARCH, DEVELOPMENT, AND MANUFACTURING, ALLOWING US TO CATER TO CLIENTS WORLDWIDE WITH EXCEPTIONAL PRODUCTS AND SERVICES.

OUR PRODUCTS CATEGORIES

At Hindsky Innovations, we take pride in our diverse product lineup, designed to meet the specific needs of various sectors. Our commitment to excellence and innovation has resulted in the development of groundbreaking drone solutions, making us a preferred choice for clients seeking cutting-edge technology. Like a bird soaring through the sky, drones elevate our perspective, opening horizons and untapped possibilities.



INNOVATION AT HINDSKY INNOVATIONS

SOME OF OUR NOTABLE INNOVATIONS INCLUDE

CUSTOMER CENTRIC CUSTOMIZATION

We understand that every industry has unique needs, and that's why we offer customer-centric customization options. Our team collaborates closely with clients to create tailor-made drone solutions that precisely align with their objectives, ensuring maximum efficiency and value.

EXTREME WEATHER ENDURANCE

Our commitment to innovation is evident in our high altitude delivery drones, which have been rigorously tested under challenging weather conditions. We ensure our drones perform flawlessly in extreme cold temperatures and adverse weather.

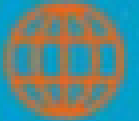
INTELLIGENT AI & AUTONOMY

Harnessing the power of Artificial Intelligence (AI) and autonomy, we have equipped our drones with intelligent features for data analysis, obstacle avoidance, autonomous flight. These capabilities elevate the performance and functionality of our drones.

ADVANCED PAYLOAD CAPABILITIES

Innovation drives our focus on enhancing payload capabilities across all our drone solutions. Whether it's for delivery, photography, surveillance, or combat purposes, our drones can carry sophisticated payloads, making them versatile tools for diverse applications.

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DRONES: SHAPING THE FUTURE OF TECHNOLOGY AND BEYOND

THE SERIAL MARVELS HOLD THE KEY TO SHAPING OUR FUTURE IN PROFOUND WAYS



EFFICIENCY AND PRODUCTIVITY

Drones are revolutionizing industries by enhancing efficiency and productivity. In sectors like agriculture, defense, photography, delivery, fire-fighting etc.

ENVIRONMENTAL IMPACT

Drones play a crucial role in environmental conservation & monitoring. They aid in wildlife protection by tracking endangered species, monitoring deforestation etc.

CONNECTIVITY AND COMMUNICATION

In remote and inaccessible regions, drones are bridging the connectivity gap. They facilitate internet access, deliver medical supplies, & provide communication links in disaster-stricken areas

ADVANCED IMAGING AND MAPPING

Drones with high-resolution cameras and LIDAR technology, they capture detailed 3D maps, aiding urban planning, construction, & infrastructure development



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SURVEILLANCE AND SECURITY

In law enforcement and defense, they provide real-time intelligence, monitor borders, and support anti-terrorism efforts, augmenting traditional security measures.

INNOVATION AND ADVANCEMENTS

As AI, 5G connectivity, and advanced materials evolve, drones will become even more capable, reliable, and autonomous.





OUR RECENT ADVANCEMENT IN DRONE TECHNOLOGY



HIGH ALTITUDE DELIVERY DRONES

We are proud to be the first in India to develop extreme high altitude delivery drones. Our delivery drones have undergone rigorous testing under snow and negative 40-degree Celsius temperatures, ensuring their reliability and performance in challenging environments

COMBAT ROBOTS WITH WORKING AK47

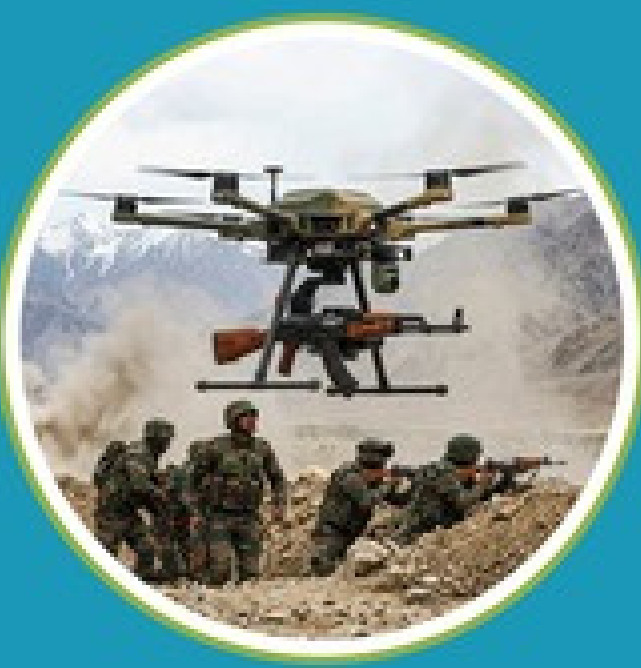
WE HAVE DEVELOPED FIRST COMBAT ROBOTS EQUIPPED WITH WORKING AK47 FOR THE WAR FIELD, WITH STATE-OF THE ART TECHNOLOGY OUR COMBAT ROBOTS OFFER ENHANCED RECONNAISSANCE SURVEILLANCE AND COMBAT CAPABILITIES ENSURING THE SAFETY AND EFFICIENCY OF OUR ARMED FORCES

CUSTOM DRONES MANUFACTURING

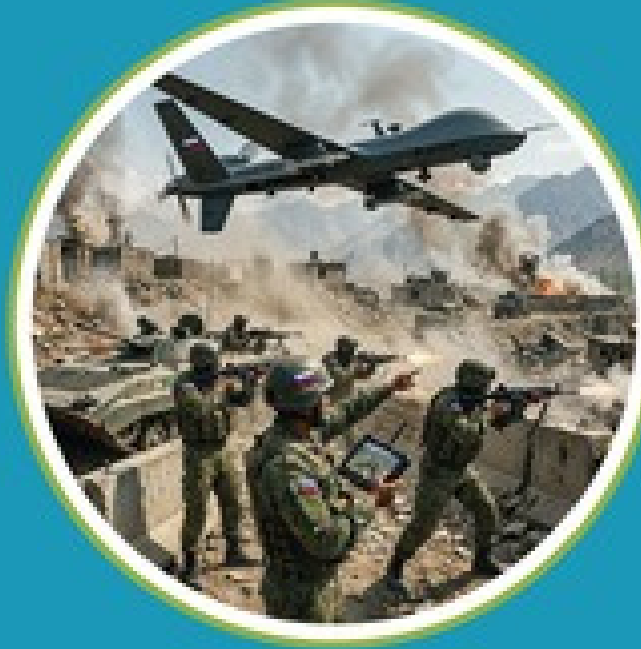
Our team of skilled engineers and designers collaborates closely with clients to deliver bespoke solutions. Frami specialises in functionalities to distinct designs, our custom drones are designed to exceed expectations & empower businesses



FACT TIME



THE FIRST RECORDED USE OF DRONES FOR MILITARY PURPOSES DATES BACK TO AUSTRIA IN 1849, WHERE BALLOONS WERE USED TO DROP BOMBS DURING THE ITALIAN WAR.



OUR PRODUCT CATEGORIES

01

AGRICULTURAL DRONES
USED FOR SPRAYING WATER
MONITOR PLANT HEALTH ETC.

02

COMBAT DRONES
Designed for military and
detention applications

03

FIRE FIGHTING DRONES
They carry payloads of water
or fire retardants

04

CAMERA DRONES These
drones capture breathtaking
landscapes and events, and
cinematic footage

05

DELIVERY DRONES
Our Drones are equipped
with advanced navigation
systems & secured payload
compartments

06

VTOLS SURVEY & MAPPING DRONES
They utilise cutting-edge LIDAR and
photogrammetry technology for
accurate 3D mapping

07

SURVEILLANCE & MONITORING
These drones maintain situational
awareness and prevent security
breaches.

08

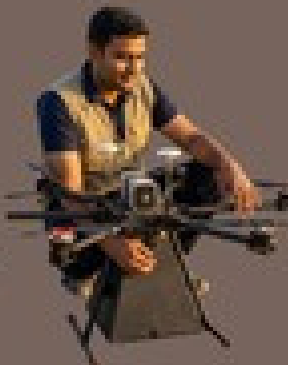
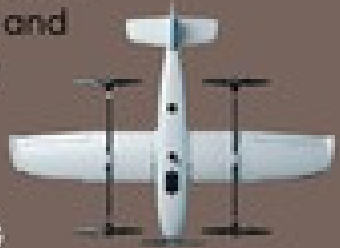
Underwater Drones
are designed for underwater
inspection, surveillance, and
marine exploration missions.

09

Fireball Drones
Engineered for controlled fire-
based operations and tactical fire
deployment

10

Flower Showering Drones
Used for ceremonial flower
dropping during events,
celebrations, and public gatherings



OUR PRODUCT CATEGORIES

11

Grenade Dropping Drones
Built for precise payload release with high accuracy in designated target zones

12

Payload Drones
are capable of carrying and deploying customised payloads for multiple mission profiles

13

Seed Spreader Optimised
for aerial seed dispersal in agriculture, forestry, and reforestation projects.

14

CAMERA DRONES
These drones capture breathtaking landscapes and events, and cinematic footage

15

Tear Gas Drone
Designed for crowd-control operations with safe and controlled gas deployment

16

Live Deck
A real-time control and monitoring platform for drone operations and mission planning.

17

Kamikaze Drones
Single-use mission drones designed for high-precision target engagement.

18

Underwater Drones
are designed for underwater inspection, surveillance, and marine exploration missions.

19

Tethered Drones
Power-supplied drones for continuous flight, surveillance, and communication relay

20

RC Plane (Glider) Drones
Fixed-wing glider drones optimised for long-endurance and efficient aerial missions.



Border Surveillance System

Integrated aerial surveillance solution for border monitoring and threat detection.



AGRICULTURAL DRONES

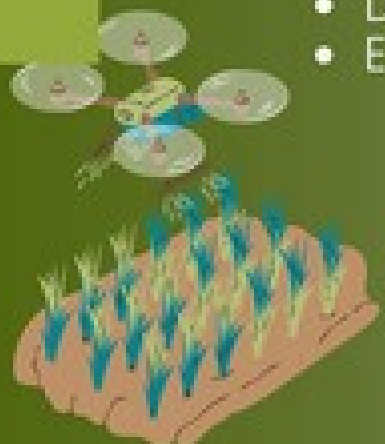
HARVEST TOMORROW's POTENTIAL

Our agriculture drones cater to the needs of modern farmers and agronomists. With advanced imaging sensors and AI-powered analytics, these drones monitor crop health, identify pests and diseases, assess soil quality, and optimise irrigation practices.

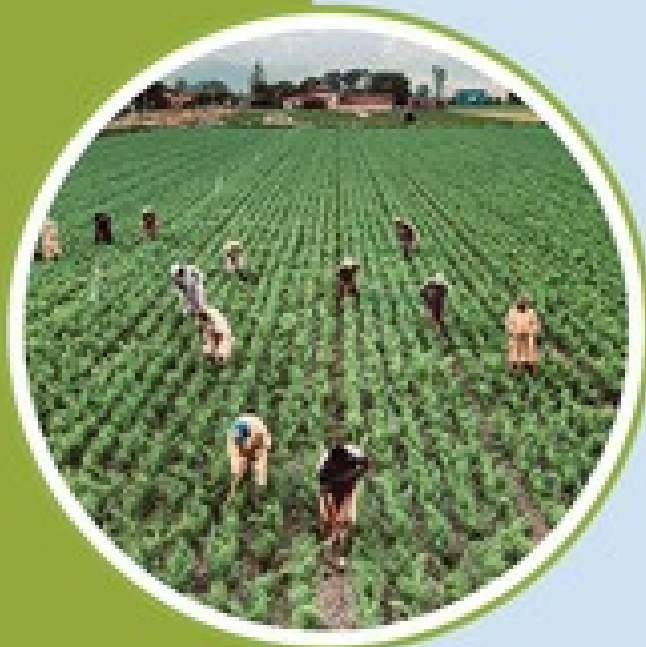
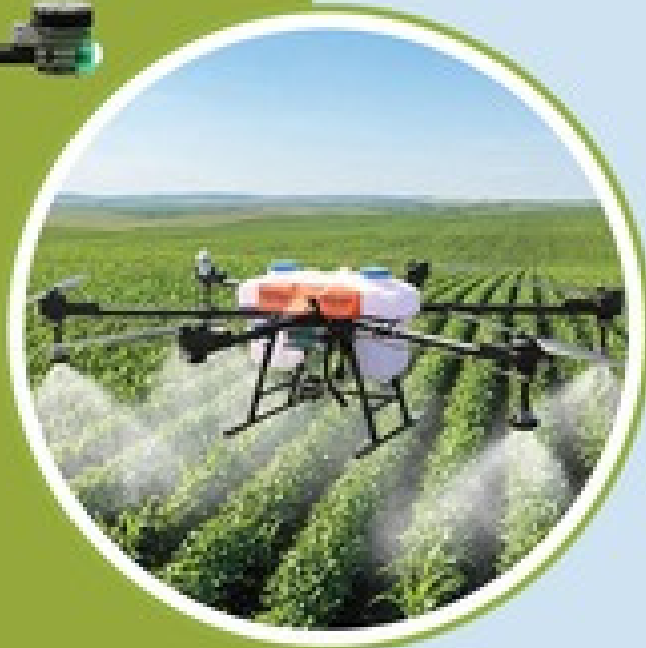
USES

- Crop Monitoring & Health Assessment
- Precision Spraying and Fertilisation
- Field Mapping and Planning
- Crop Seeding and Planting
- Irrigation Management
- Crop Yield Estimation
- Livestock Monitoring
- Drought and Disaster Assessment
- Environmental Monitoring

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ON DUTY AT 100+ FARMERS & INSTITUTES LOCATIONS



PRODUCT 01

AGRICULTURE SPRAYING

HEXACOPTER (HS10)

UNLEASH AGRICULTURE'S FUTURE WITH OUR SPRAYING HEXACOPTER. THIS IS AN AGRICULTURAL DRONE WHICH CAN CARRY OUT SPRAYING OPERATIONS. THE DRONE HAS NO. OF CAPABILITIES INCLUDING AUTOPILOT AND IS DESIGNED TO WITHSTAND EXTREME ENVIRONMENTAL CONDITIONS. MADE IN INDIA, THE PRODUCT IS THE OUTCOME OF YEARS OF DEDICATION, AND THIS U.A.V. IS ONE OF ITS KIND.



SPECIFICATIONS

1. Hexa Rotor
2. 16000 mAh Battery
3. 10 Litres Payload
4. Foldable Arms
5. Turbo Charging
6. Carbon Fibre Build
7. Built-in GPS
8. Spray

HIGHLIGHTS

1. Failsafe Indicator
2. Works -10 to +55 Degree C
3. Heat-Resistant Wiring
4. Replaceable Propeller
5. Water Resistant
6. Upgradation Possible
7. Auto Return When Signal Lost or Liquid Over



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PAGE 013

ON DUTY AT 50+ FARMERS & INSTITUTES LOCATIONS



PRODUCT 02

AGRICULTURE SPRAYING HEXACOPTER (HS16)

ENHANCE PAYLOAD CAPACITY FOR OPTIMAL SPRAY EFFICIENCY

With its impressive 16-litre payload capacity, this advanced aerial technology ensures precise and efficient application of pesticides, fertilisers, and crop protection agents. Equipped with state-of-the-art spraying systems and intelligent flight control, our hexacopter significantly reduces the need for manual labor and optimizes resource utilization.



SPECIFICATIONS

1. Hexa Rotor
2. 16000 mAh Battery
3. 16 Litres Payload
4. Foldable Arms
5. Turbo Charging
6. Carbon Fibre Build
7. Built-in GPS
8. Adjustable Spray

HIGHLIGHTS

1. Failsafe Indicator
2. Works -10 to +55 Degree C
3. Heat-Resistant Wiring
4. Replaceable Propeller
5. Water Resistant
6. Upgradation Possible
7. Auto Return When Signal Lost or Liquid Over

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PAGE 014

EFFECTIVELY SPRAY INSECTICIDES IN YOUR FIELDS



PRODUCT 03

AGRICULTURE SPRAYING HEXACOPTER (HS20)

**UNLEASH AGRICULTURE'S FUTURE
WITHOUT SPRAYING HEXACOPTER**

Equipped with cutting-edge GPS and mapping technology, the H22 SPRAY Drone can create precise flight paths and accurately target specific crop areas, avoiding overlap and minimising wastage. The drone's intelligent spraying system adjusts the spray output based on varying crop densities, ensuring an even and effective distribution of agricultural inputs.

SPECIFICATIONS

1. 16 Rotor Propulsion
2. 15 Min's Endurance
3. 20 Litres Payload
4. Foldable Arms
5. Turbo Charging
6. Carbon Fibre Build
7. Built-in GPS
8. Adjustable Spray

HIGHLIGHTS

1. Covers 2 Acres of Land Area Per Flight
2. Sprays 4 Acres Of Land Per Set Of Battery Capacity
3. 44-55 Acres/Day
4. Max Altitude: 20M AGL
5. Range: 1Km

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PAGE 015

EFFECTIVELY SPRAY INSECTICIDES IN YOUR FIELDS



PRODUCT 04

AGRICULTURE SPRAYING

HEXACOPTER (HS35)

ENHANCE PAYLOAD CAPACITY FOR OPTIMAL SPRAY EFFICIENCY

- Equipped with six powerful rotors, the HIND HS35 delivers remarkable stability and manoeuvrability during flight, ensuring precise and consistent spraying operations.
- Its cutting-edge spraying technology allows for customizable spray patterns, enabling farmers to target specific areas or adjust application rates based on crop requirements.



SPECIFICATIONS

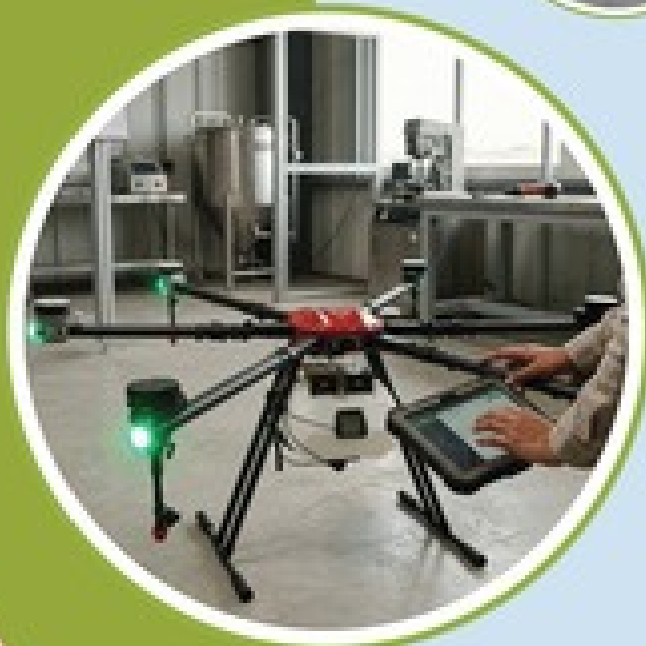
1. 6 Rotor Propulsion
2. 18 Min's Endurance
3. 35 Litres Payload
4. Foldable Arms
5. Turbo Charging
6. Carbon Fibre Build
7. In Built GPS
8. Adjustable Spray

HIGHLIGHTS

1. Covers 3 Acres of Land Area Per Flight
2. Sprays 6 Acres Of Land Per Set Of Battery
3. 70 Acres/Day Capacity
4. Max Altitude: 20M AGL
5. Range: 1Km

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PAGE 016





COMBAT DRONES

SECURING OUR COUNTRY WITH NEW AGE DRONE'S



USES

- Anti-Terrorism Operations
- Border & Maritime Security
- Aerial Combat and Air Defense

- 
- Designed for military and defence applications, our combat drones are equipped with state-of-the-art surveillance systems and offensive capabilities.
 - These drones have intelligence, high-speed manoeuvrability, and precision strike capabilities, making them indispensable in modern warfare scenarios.
 - Drone with AK47 mounted is a revolutionary development, innovation and precision firepower capabilities in high-risk combat zones.
 - Beneficial for military operations, it allows armed forces to remotely engage targets, reducing risks to personnel while maintaining strategic superiority on the battlefield.



FIRE FIGHTING DRONES



BRINGING FLAMES TO THE IRKNEES BRINGING FIRE FIGHTING DRONES AT YOUR SERVICE

In the battle against fire, one technology has emerged as a game-changer: Fire

- CUTTING-EDGE
- REVOLUTIONIZED
- OFFERING
- OUR FIRE-FIGHTING DRONES PLAY A CRUCIAL ROLE IN FIREFIGHTING OPERATIONS, ESPECIALLY IN HARD-TO-REACH AREAS.
- EQUIPPED WITH THERMAL IMAGING CAMERAS, THESE DRONES ASSESS FIRE SITUATIONS, IDENTIFY HOTSPOTS, AND FIREFIGHTING EFFORTS.
- THEY CAN ALSO CARRY PAYLOADS OF WATER OR FIRE RETARDANTS TO SUPPRESS FLAMES EFFECTIVELY.

USES

- EMERGENCY RESPONSE & DISASTER RELIEF
- FIRE DETECTION AND ASSESSMENT
- FIRE FIGHTING DRONES
- BRINGING FLAMES TO THE IRKNEES BRINGING FIRE FIGHTING DRONES AT YOUR SERVICE
- ACCESSING HARD-TO-REACH AREAS
- MONITORING FIRE BEHAVIOR
- PUBLIC SAFETY AND AWARENESS
- SPOTTING HOTSPOTS



FIREBALL DROPPING DRONE

ENSURING SAFETY FROM THE SKIES

- It carries specialised fireballs, containing powerful fire-retardant agents, and releases them with precision over targeted areas.
- These fireballs disperse upon impact, creating a protective barrier that hinders the fire's advancement by suppressing its intensity and reducing its access to fuel sources.
- Equipped with advanced sensors, thermal imaging, and real-time mapping systems

KILLS THE FIRE AT ITS SOURCE, PROVEN LIFE SAVIOUR

✓ SPECIFICATIONS

- 1. Max Thrust: 60Kg
- 2. 18 Min's Endurance
- 3. Range: 2-3Km
- 4. Wind Resistance: \$15~m/s\$
- 5. Max Speed: \$45\text{Km}/\text{Hr}\$
- 6. Fireball Capacity: 4 (1kg each)

✓ HIGHLIGHTS

- 1. Extra Payload Weight: 5kg
- 2. Double Compass
- 3. Double IMU
- 4. Water & Dust Resistant
- 5. Works \$-10^{\circ}\$ to \$+55^{\circ}\text{C}\$
- 6. 6 Rotor Propulsion

CAMERA DRONES

- Our photography drones not only elevate visual storytelling but also redefine the art of capturing memories.
- With their remarkable stability and precise control, photographers can immortalise cherished moments with unmatched clarity and artistry.
- From wedding ceremonies and family gatherings to corporate events and advertising campaigns, our photography drones add an Element of magic to every frame.
- Our commitment to excellence drives us to continually push the photography

USES

- Aerial Survey
- Wildlife and Nature Photography
- Aerial Landscapes
- Event Photography
- Travel Documentaries

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PARCEL DELIVERY DRONE



UNLEASHING THE FUTURE OF PARCEL TRANSPORT

- Our parcel delivery drones are meticulously engineered to meet the growing demands of modern logistics.
- With a focus on safety and reliability, these drones undergo rigorous testing to ensure seamless operation and adherence to industry standards.
- By leveraging cutting-edge navigation technology, they autonomously chart the most efficient routes, optimising delivery schedules and minimising operational costs.
- As a result, businesses can efficiently manage their logistics operations, providing customers with faster and more reliable deliveries.
- Embracing the boundless potential of drone technology, Hindskey Innovations' parcel delivery drones redefine the future of package transport, ushering in an era of unprecedented efficiency and convenience in the logistics industry.



USES

- Last-Mile Delivery
- E-commerce Deliveries
- Contactless Delivery
- DELIVERY
- Remote Area Deliveries
- Time Sensitive Delivery
- Specialised Deliveries



SURVEY AND MAPPING DRONES

PRECISION SURVEY AND MAPPING SOLUTIONS

- Our survey and mapping drones are at the forefront of modern geospatial data acquisition, leveraging cutting and photogrammetry technology to create highly precise 3D maps and surveys.
- With their ability to capture detailed point clouds and aerial imagery, these drones offer a comprehensive and reliable solution for various industries.
- In the construction sector, survey and mapping drones streamline the planning and design phases by providing real-time data on land contours, elevations, and existing structures.
- This data aids architects, engineers, and construction teams in making informed decisions, optimizing site layouts, and ensuring precise project execution.



USES

- Geological Surveys
- Disaster Management
- Urban Planning
- Mining & Quarrying
- Environmental Survey

DOING GROUND SURVEY AT IT'S BEST



PRODUCT 01

VTOL Fighter PNP Kit (Ready to Fly)

- This advanced Vertical Take-Off and Landing (VTOL) aircraft features a sleek, aerodynamically optimized design that delivers excellent stability and manoeuvrability.
- Its VTOL capability enables seamless vertical take-off and landing, allowing smooth transition between fixed-wing forward flight and stable hovering, similar to a quadcopter.
- Designed for reliable performance and ease of operation, it offers an efficient solution for versatile aerial missions.



SPECIFICATIONS

- 1. Wingspan: 2430 mm
- 2. 22000 mAh Battery
- 3. Max Payload: 1.5 Kg
- 4. Fuselage (H): 180mm
- 5. Length: 1450mm
- 6. Longest Range >150km @600g load
- 7. Practical Ceiling Height: 4000m

HIGHLIGHTS

- 1. Vertical Take Off
- 2. Vertical Landing
- 3. Quick Disassembles
- 4. Stalling Speed: 10m/s
- 5. Flight Speed: 18m/s
- 6. Wind Resistance: 5
- 7. IPX3 Waterproof
- 8. Load Cabin Size: 280x160x10 mm

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PAGE 023



STRIVER MINI VTOL

- Striver MINI VTOL is a 7kg class vertical takeoff and landing fixed wing, which inherits the safe and practical qualities of Fighter.
- It adopts a classic aerodynamic layout, redundant backup avionics system, the whole aircraft supports tool-less quick disassembly, and has undergone 500+ takeoff and landing durability tests and 4000+ altitude plateau low temperature tests.

Basic parameters

- Material: EPO, EVA, carbon fibre, engineering plastics, etc.
- Wingspan: 2100mm
- VTOL arm: 744mm
- Fuselage length: 1200mm
- Wing area: 59dm²
- Disassembly method: tool-less quick disassembly
- Load compartment size:
\$180\times150\times110\text{mm}\$
- Transport box size:
\$1.07\text{m}\times0.35\text{m}\times0.48\text{m}\$

FLIGHT

- Takeoff and landing mode: VTOL
- Maximum takeoff altitude: 3000m
- Fuselage height: 156mm (without foot pads)
- Practical lift altitude: 4500m
- Wind resistance: Class 5 (normal operation)
- Cruising speed: \$18\text{-}21\text{-m/s}\$
- Stall speed: 10m/s



PRODUCT 3

TRINITY F90+ EVTOL FIXED-WING MAPPING

- Starting with the first version of the Trinity in 2017, we provided the basis for a highly efficient and, at the same time, affordable eVTOL UAS without compromising on features.
- The Trinity F90+ builds upon this platform and improves multiple aspects to offer professional users enhanced functionality at an unbeatable price.

KEY FEATURES / HIGHLIGHTS

- 90+ minutes* / 60 minutes flight time
- Wide range of high-precision sensors
- Dual RGB & NDVI payload options
- 42 MP high-resolution RGB camera
- PPK including Quantum-System iBase ground reference station powered by u-blox
- Powerful motors providing additional performance reserves in all conditions
- Live air traffic (ADS-B), including Q Base 3D mission planning
- 2.4 GHz telemetry with up to 7 km command and control range
- Optional ADS-B Mode-S transponder

Specification Value

- Max. Take-off Weight: 5.382 kg
- Max. Flight Time: 90+ minutes
- Max. Range / Area: 100 km/700 hectares
- Max. Flight Altitude: 4500 m
- Command and Control Range: 5 to 7.5 km
- Operating Temperature Range: -12°C to +50°C
- Wingspan: 2.394 m
- Transport Case Weight (3 batteries): 22.3 kg

SURVEILLANCE & MONITORING DRONES

VIGILANT GUARDIANS OF THE SKIES

- OUR SURVEILLANCE DRONES ARE THE EPITOME OF CUTTING-EDGE SECURITY AND MONITORING SOLUTIONS WITH THEIR HIGH-RESOLUTION CAMERAS AND ADVANCED TRACKING SYSTEMS. THEY ACT AS VIGILANT GUARDIANS, ENSURING OPTIMAL SURVEILLANCE AND HEIGHTENED SITUATIONAL AWARENESS.
- THESE DRONES SERVE A MULTITUDE OF CRITICAL APPLICATIONS, SUCH AS BORDER PATROL.
- PROTECTING CRITICAL INFRASTRUCTURE, AND BOLSTERING PUBLIC SAFETY.
- BY MAINTAINING CONSTANT AERIAL WATCH.



USES

- Border Patrol & Homeland Security
- Law Enforcement & Public Safety
- Disaster Response & Emergency Management
- Surveillance of Remote Areas



GRENADE DROPPING DRONE

Precision Payload Deployment for Tactical Superiority

- Developed with over 5 years of collaboration with the Indian Army, this advanced drone is tailored for precision targeting, tactical missions, and secure operations.
- Extensively used across Northern and Western Commands, it redefines the role of UAVs in defense.

Core Features

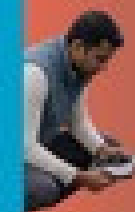
- *Payload Capacity: 1.5 kg (supports multiple grenade types: fragmentation, smoke, flashbang)*
- *GPS + AI Precision Targeting*
- *Stealth Design: Radar-resistant & low-noise*
- *Encrypted Communications*
- *Dual Drop System (Autonomous + Manual Control)*

ENHANCED PAYLOAD CAPACITY FOR OPTIMAL SPRAY EFFICIENCY





WAHOO LIFE SAVER



Autonomous Lifebuoy Drone System

The WAHOO – LIFE SAVER is an advanced autonomous lifebuoy drone designed for rapid water rescue operations. Built with a robust and streamlined structure, it ensures quick deployment, high payload support, and reliable navigation in emergency situations.

This system is ideal for water rescue missions, ensuring safety without direct human risk.

Key Features

- Payload capacity up to 150 kg
- Endurance up to 60 minutes
- Range up to 2 km
- GPS-guided navigation system
- Return-to-Home (RTH) failsafe
- Bi-directional (both sides) operation
- Fast charging support
- IP-rated waterproof design





APPLICATIONS

Rescue & Emergency

- Drowning rescue operations
- Lifeguard assistance
- Disaster response (flood rescue)

Government & Defense

- Coastal safety monitoring
- Naval rescue operations

Commercial Use

- Resorts and swimming pools
- Water parks and tourist locations

Advantages

- • Eliminates the need for direct human rescue risk
- • Fast deployment and response time
- • High payload capacity
- • Reliable GPS-based navigation
- • Cost-effective safety solution

Package Includes

- WAHOO – LIFE SAVER Unit
- Remote Controller
- Charging System
- User Manual





Tethered Drone

The Tethered Drone is a high-endurance surveillance solution providing continuous aerial monitoring for security forces, large events, and border control.

Key Features:

- Unlimited flight duration with power supply tether
- 360-degree real-time surveillance
- Secure and encrypted data transmission

Hindsky Innovations Pvt. Ltd.

3D PRINTING SERVICE

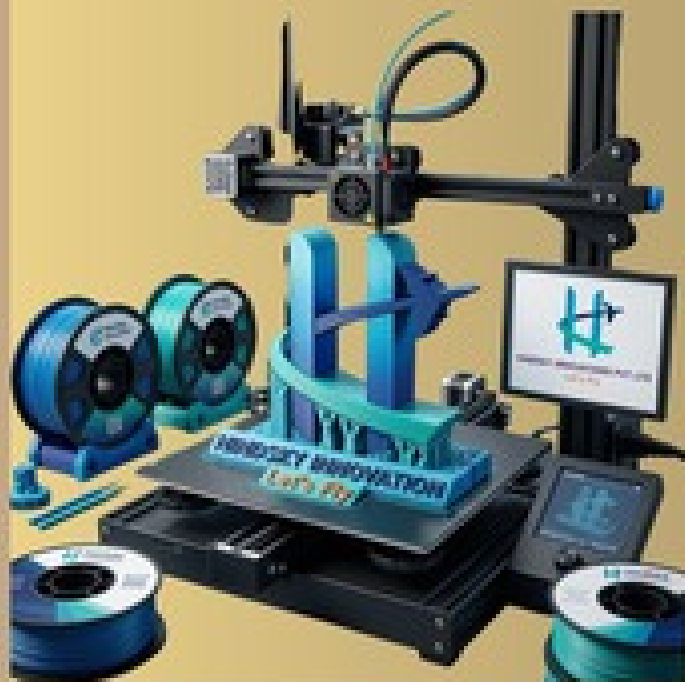
- Make your imagination a reality with our 3D Printing service!
- From prototype to finished product, we are ready to bring your ideas to life with high precision and speed.

Contact Numbers:

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- + 919251955026

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 www.hindskyinnovations.in



Testimonial Page

WHAT OUR CLIENT'S SAY ABOUT US



PRITAM KASHYAP (JAIPUR)

Hindsky Innovations' agricultural drone maintenance service has been a game-changer for my farming operation. Their team ensures that my drones are always in top-notch condition, minimising downtime and maximising efficiency. Their expertise and prompt service are unmatched. With Hindsky Innovations taking care of my drone maintenance, I can focus on farming with peace of mind.



OMKAR MOURYA, (HARYANA)

Hindsky Innovations' camera drone has revolutionised my photography and videography endeavours. The drone's high-quality camera and stability have elevated my shots to a whole new level. It's easy to operate, and the intelligent flight features are impressive. Their commitment to innovation and customer satisfaction shines through their product. I'm thrilled with my camera drone and highly recommend it to all photography enthusiasts and professionals.



SANDEEP SHARMA (H.P)

Hindsky Innovations' mapping drone advanced technology & precision have significantly improved our data collection process. The drone's easy-to-use interface and long flight time make it a valuable asset in our field work. Hindsky Innovations has truly delivered an exceptional product that has streamlined our operations and enhanced our mapping capabilities.

Testimonial Page

WHAT OUR CLIENT'S SAY ABOUT US



ROHIT KUMAR (DELHI)

Hindsky Innovations provided exceptional drone repair service. They swiftly fixed my drone, and their expertise was evident throughout the process. I'm impressed with their professionalism and excellent customer care. I highly recommend Hindsky Innovations for any drone repair needs. A top-notch experience from beginning to end!



SUNNY JADHAV (NASHIK)

Their drones were equipped with the latest technology, making crop monitoring and analysis a breeze. The team was knowledgeable and provided excellent support. Renting drones from them saved me time and effort while improving my farm's productivity. I highly recommend Hindsky Innovations for their reliable and efficient agricultural drone rental service.

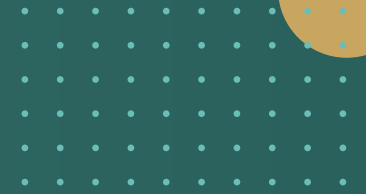


NIKHIL SINGH (CHENNAI)

Hindsky Innovations saved the day with their exclusive drone spare parts, unavailable anywhere else in India! I had been desperately searching for a specific component, and they had it in stock. Their prompt shipping and genuine parts have given my drone a new lease on life. I'm impressed with their commitment to sourcing rare items. Hindsky Innovations is now my go-to destination for all drone-related needs. Highly recommend their exceptional service!



OUR CLINTS





GET IN TOUCH

WE ARE ALWAYS HERE TO SERVE YOU

THANK YOU FOR CONSIDERING US FOR
PRODUCT/SERVICE.

WE VALUE YOUR INTEREST AND LOOK FORWARD TO
CONNECTING WITH YOU SOON!



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ADDRESS: Plot No.151, Amrit Nagar,
Manpura Devri Urf Golyawas,
Sanganer, Jaipur -302020

A black quadcopter drone with four propellers is shown from a high angle, flying over a lush green field of crops. The drone is equipped with two large white tanks mounted on its frame, each with a blue cap and an orange label that reads "HINDSKY". It is actively spraying a fine mist of white liquid onto the plants below. The background shows the organized rows of the agricultural field stretching into the distance.

Thank You