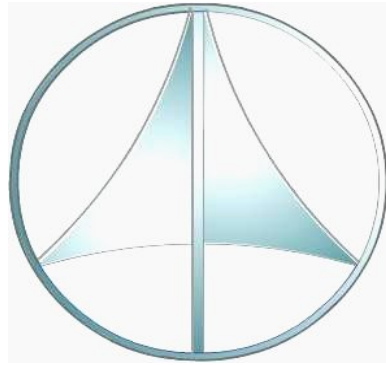


 **ENERGY & SPACE**
INTERNATIONAL PRESENTATIONS

2012-2013



Energy & Space

***International
Presentations***

2012 - 2013

Advanced AeroNautic & AeroSpace Systems

AquaHOD Fuel Systems

<http://www.aquahod.com/cs/index.php>

<http://hydrogenod.com/>

SubOrbital Space Vehicles

AerAuto

<http://aerauto.com/>

AerAuto VTOL

Ballistic Recovery Parachutes

Ballistic Recovery Parachute Systems

Space Vehicles SubOrbital

VTOL Lifting Body AirCraft Silent

<http://aerauto.com/>

VTOL Lifting Body AirCraft 5 seats

VTOL Lifting Body AirCraft 10 seats

VTOL Lifting Body AirCraft 25 seats

[VTOL Lifting Body Aircraft 50 seats](#)

[VTOL Lifting Body Aircraft 100 seats](#)

[VTOL Lifting Body Aircraft 250 seats](#)

[VTOL Blended Wing Aircraft](#)

[VTOL Blended Wings Aircraft](#)

[VTOL Engines](#)

[VTOL Blended Wings Electric Aircraft](#)

[VTOL Blended Wings Solar Electric Aircraft](#)

UAV VTOL Blended Wings AirCraft

UAV VTOL Blended Wings Electric AirCraft

UAV VTOL Blended Wings Solar Electric AirCraft

UAV VTOL AirCraft

VTOL Stealth AirCraft

UAV VTOL Stealth AirCraft

3D Viewers TableTop

Accidents Prevention Systems

Active Aeroelastic Wings

Aerial Robots VTOL

Adaptive AirCraft

Advanced AirCraft High Performance

Advanced AirFrames

Advanced Attitude Control Systems

Advanced Avionics

Advanced Cockpits

Advanced Composites

Advanced De-Icing Systems

Advanced Electric HoverCrafts

Advanced Flight Displays

Advanced GyroScopes

Advanced HoverCrafts

Advanced Inertial Navigators

Advanced Lateral Stability

Advanced RC AirCraft

Advanced RC Jet AirCraft

Advanced Simulation Systems

Advanced Software

Advanced Titanium

Advanced Wind Tunnel Testing

AirBike VTOL

AirBoards

AirBorne Lasers

AirBorne VTOL Remotely Operated Device

Air-Breathing Engines

Air-Breathing Propulsion

AirCRAFT AquaHOD Fuel Cells Powered

AirCRAFT Directed Laser Energy Applications

AirCRAFT FanWing

AirCRAFT Fuel Cells Powered

AirCRAFT Fuel Cells AquaHOD Powered

AirCRAFT Flying Saucer

AirCRAFT Gravity Powered

AirCRAFT Ground Effect

AirCRAFT High Performance Advanced

AirCRAFT High Performance Advanced

AirCRAFT HyperSonic

AirCRAFT Inflatable

AirCRAFT Invisible

AirCRAFT Laser Powered

AirCRAFT Miniature

[AirCraft Nano UAV](#)

[AirCraft Propulsion Vacuum Thrust](#)

[AirCraft Ramjet SuperSonic](#)

[AirCraft RC Advanced](#)

[AirCraft RC Jet Advanced](#)

[AirCraft RC Micro Turbines](#)

[AirCraft Robotic](#)

[AirCraft Robotic Hidden Targets Detection](#)

[AirCraft Robotic Mini](#)

[AirCRAFT Robotic Smart Sensors](#)

[AirCRAFT Self-Repairing](#)

[AirCRAFT Silent](#)

[AirCRAFT Silent Blended Wing](#)

[AirCRAFT Silent Blended Wing VTOL](#)

[AirCRAFT Solar Energy](#)

[AirCRAFT Sonic Boom Curvy](#)

[AirCRAFT Spy Remote Controlled](#)

[AirCRAFT Stealth](#)

AirCraft Stealth Systems

AirCraft Stealth Technology

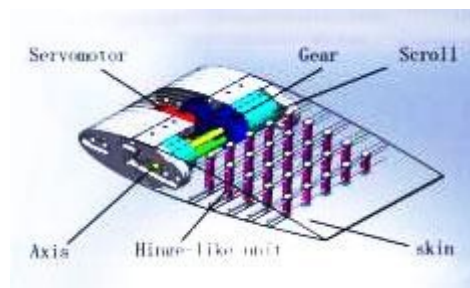
AirCraft Switch Blade

AirCraft UAV Nano

AirCraft Vacuum Thrust Propulsion

AirCraft Wing-Warping

AirFoil Variable Camber



AirFrames Advanced

AirPlanes BiPlane SuperSonic

AirPlanes Electric

AirPlanes Giant Ocean Slimmer

AirPlanes Ocean Slimmer Giant

AirPort Laser Barrier

AirPower Operations

AirShips

AirShips Electric

[AirShips Solar Electric](#)

[Air Transports Configurable](#)

[Air Vehicles Micro](#)

[Air Vehicles Micro Insects Inspired](#)

[Altitude Icing Wind Tunnel](#)

[Aluminum Central Reinforced](#)

[Anti-Ash Cloud Devices](#)

[Anti-Icing In-Flight Systems](#)

[AquaHOD Fuel Cells Powered Aircraft](#)

[AquaHOD Fuel Cells Powered UAVs](#)

[Attitude Control GyroLess Software](#)

[Attitude Control Software](#)

[Attitude Control Systems Advanced](#)

[Autonomous HeliCopters](#)

[Autonomous Refuelling UAVs](#)

[Autonomous Robotic Blimps](#)

[AutoPilots](#)

[AutoPilots UAVs](#)

Avionics

Avionics Synthetic Vision

BackPak HeliCopters

BackPak ParaGliders

Belts Rocket

Bike Flying

BiPlane AirPlanes SuperSonic

Blended Wings

Blended Wings Configurable Air Transport VTOL

Blended Wings Drones

Blended Wings Silent AirCraft

Blended Wings Silent SuperSonic

Blended Wings VTOL

Blended Wings VTOL Configurable Air Transport

Blended Wings VTOL Silent AirCraft

Blimps Robotic Autonomous

Boats Flying

Brain Controlled HeliCopters

Brain Controlled RC HeliCopters

Brain Controlled UAVs

Brain Electronic UAVs

Brain Electronic UCAVs

CamCorders Rockets

Canopies Nano

Care-Free Structures

Central Reinforced Aluminum

Chip Jet Engines

[Coanda Planes](#)

[Cockpits Advanced](#)

[Cockpits Virtual](#)

[Cognitive Sensors](#)

[Commercial Planes Stealth](#)

[Composites Advanced](#)

[Composites Nano](#)

[Compressed Air Rockets](#)

[Computer Flying UAVs](#)

Configurable Air Transport

Configurable Air Transport VTOL

Cruisers Sonic

Cyborg Insects

Data Loggers GPS LightWeight Rockets

De-Icing Systems Advanced

Design Software Jet Engines

Detection Hidden Targets Robotic AirCraft

Detectors Laser

Disc-Shaped Spy Planes

Displays Flight Advanced

Displays Flight Advanced HeliCopters

Drones

Drones Blended Wings

Drones Blended Wings VTOL

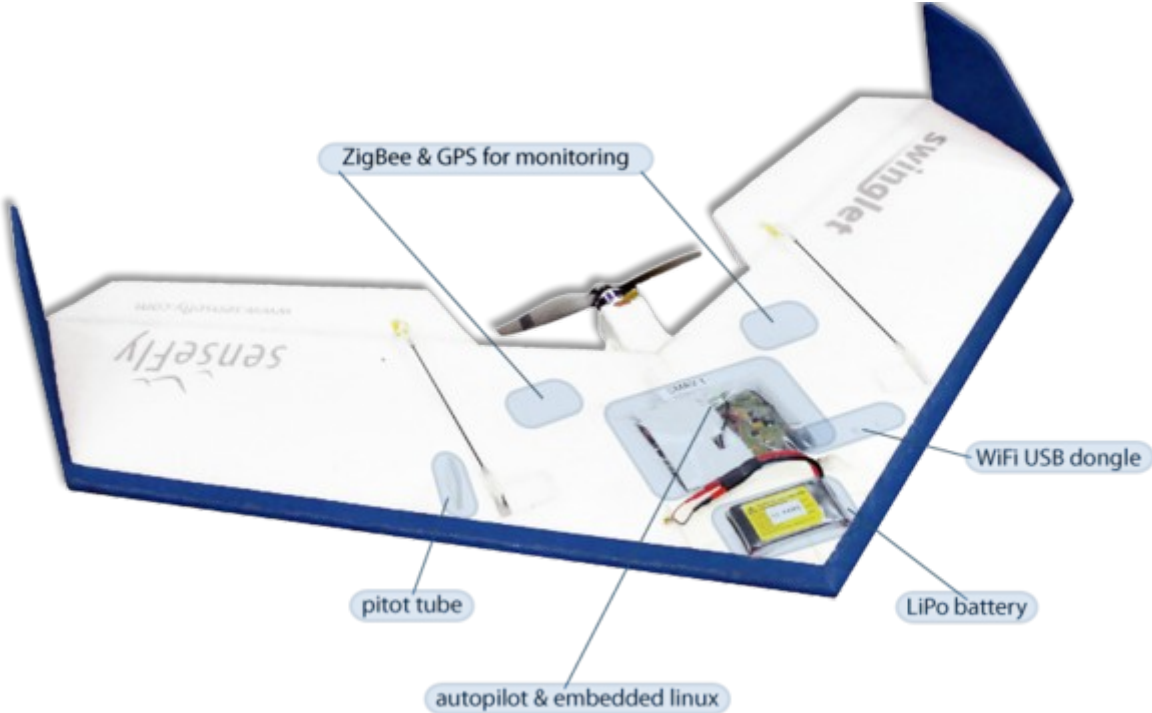
Drones Hand-Launched

Drones Invisible

Drones Nuclear Powered

Drones Stealth

Drones Swarms



[Drones VTOL Blended Wings](#)

[Drones VTOL](#)

[Duo Trek System](#)

[Duo Trek VTOL](#)

[Efficiency Improved Engines](#)

[E-Field Reaction-Less Engines](#)

[E-Field Thrusters](#)

[Electric AirPlanes](#)

[Electric AirShips](#)

Electric Engines

Electric HoverCrafts

Electric HoverCrafts Advanced

Electric Power Systems HyperSonic Vehicles

Electrical Thrusters

Electronic Brain UAVs

Electronic Brain UCAVs

Engines Air-Breathing

Engines Chip Jet

Engines Electric

Engines Flexible

Engines Flexible Fins

Engines Efficiency Improved

Engines Efficiency Improved Sensors

Engines Improved Efficiency

Engines Improved Efficiency Sensors

Engines Jet Chip

Engines Jet Design Software

[Engines Jet Gas Turbine](#)

[Engines Plasma](#)

[Engines Pressure Sensors](#)

[Engines Reaction-Less E-Field](#)

[Engines Rotary](#)

[Engines Rotary High-Torque](#)

[Engines Sensors Pressure](#)

[Engines Navigation](#)

[Engines VTOL](#)

FanWing Aircraft

Fan-in-Wing VTOL

Fence Spy

Fins Flexible Engines

Flexible Engines

Flexible Engines Fins

Flight Displays Advanced

Flight Displays Advanced Helicopters

Flight Systems Personal

Fly-by-Wire Control Systems

Flyer Gyro

Flying Bike

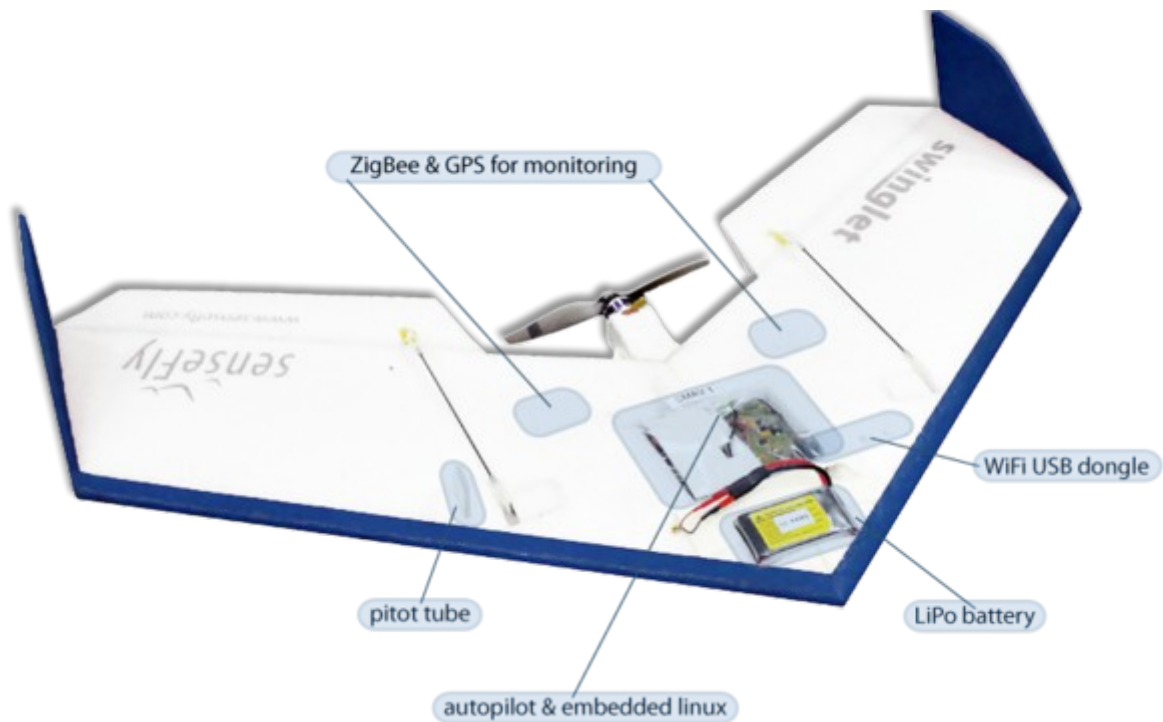
Flying Boats

Flying Computers UAVs

Flying Machine Tesla

Flying Platforms

Flying Robots Swarm



Flying Saucers

Flying Saucers Aircraft

Fuel Cells AquaHOD Powered Aircraft

Fuel Cells AquaHOD Powered UAVs

Fuel Cells Powered Aircraft

Fuel Cells Powered UAVs

Gas Turbine Jet Engines

Gas Turbines Micro

Giant Ocean Slimmer AirPlanes

Gliders Inflatable

Gliders Inflatable Rigidizable

Gliders Simulators Portable

GPS Data Logger LightWeight Rockets

Gravitational Wave Propulsion Systems

Gravitational Wave Propulsion Systems Asymmetric

Gravity Powered Aircraft

Ground Effect Aircraft

Guidance & Control Systems UAVs

Guided Parachutes

Gyro Flyer

Gyro Planes

Gyroless Attitude Control Software

[GyroScopes Advanced](#)

[GyroScopes MEMS](#)

[GyroScopes NanoTubes Spinning](#)

[GyroScopes Spinning NanoTubes](#)

[Hand-Launched Drones](#)

[HeliCam](#)

[HeliCam Spy Unit](#)

[HeliCopters Advanced Flight Displays](#)

[HeliCopters Autonomous](#)

[HeliCopters BackPak](#)

[HeliCopters Brain Controlled](#)

[HeliCopters Flight Displays Advanced](#)

[HeliCopters Laser Powered](#)

[HeliCopters Quadro RC](#)

[HeliCopters QuadroRotor RC](#)

[HeliCopters RC Brain Controlled](#)

[HeliCopters RC Quadro](#)

[HeliCopters RC QuadroRotor](#)

[HeliCopters RC Spy Cam](#)

[HeliCopters Robotic](#)

[HeliCopters UAVs](#)

[Hidden Targets Detection Robotic AirCraft](#)

[High Performance Advanced AirCraft](#)

[High-Torque Rotary Engines](#)

[HoloGraphic Projectors](#)

[HoverBoards](#)

[HoverCrafts Advanced](#)

HoverCrafts Electric

HoverCrafts Electric Advanced

HoverCrafts Personal

HoverCrafts SkateBoards

Hover Platforms

Hovery Systems

HyperSonic Aircraft

HyperSonic Technology Systems

HyperSonic Vehicles Electric Power Systems

HyperSpectral Cameras

HyperSpectral Cameras UAVs

Icing Altitude Wind Tunnel

Improved Efficiency Engines

Inertial Navigation Systems Advanced

Inertial Navigators Advanced

Inertial Sensors

Inflatable AirCraft

Inflatable Gliders

Inflatable Rigidizable Gliders

In-Flight Anti-Icing Systems

Insects Cyborg

Insects Inspired Micro Air Vehicles

Inspection Robots

Intelligence & Reconnaissance UAVs

Intelligent Vehicle Systems

Invisible Aircraft

Invisible Drones

Jet Engines Chip

Jet Engines Design Software

Jet Engines Gas Turbine

Jet Engines on-a-Chip

JetPack

JetPack VTOL

Laser Barrier AirPort

Laser Detectors

Laser Energy Applications Aircraft Directed

Laser Powered AirCraft

Laser Powered HeliCopters

Laser Powered UAVs

Lasers AirBorne

Lateral Stability Advanced

Launch Controllers Rockets

Lifter VTOL

Long-Haul UAVs

Magneto Hydro-Dynamics Systems

Manufacturing Robots

Materials Morphing

Materials Morphing Robust

MEMS GyroScopes

MesiCopters

Micro Air Vehicles

Micro Air Vehicles Insects Inspired

Micro Gas Turbines

Micro Plasma Thrusters UAVs

Micro Thrusters

Micro Thrusters Plasma UAVs

Micro Turbines

Micro Turbines RC Aircraft

Micro UAVs

Mini Aircraft Robotic Vision

Miniature Aircraft

Miniature Parachutes

Miniature Parachutes Guided

Miniature Parachutes UAVs

Miniature UAVs

MiniatureUCAVs

Mini Robotic AirCraft

MiniUCAVs

Morphing Materials

Morphing Robust Materials

Multi-Mission Control UCAVs

Nano AirCraft UAV

Nano UAV AirCraft

Nano UAVs

Nano UAVs Robots

Nano Canopies

Nano Composites

NanoComposites Stealth MicroWave Absorbing

Nano Robots UCAVs

[NanoTubes Spinning GyroScopes](#)

[Navigation Engines](#)

[Navigation Systems Inertial Advanced](#)

[Navigators Inertial Advanced](#)

[Nuclear Powered Drones](#)

[Nuclear Powered UAVs](#)

[Ocean Slimmer Giant AirPlanes](#)

[On-a-Chip Jet Engines](#)

[Parachutes Guided](#)

Parachutes Miniature

Parachutes Miniature Guided

Parachutes Miniature UAVs

Parachutes Stealth

Parachutes UAVs

Parachutes UAVs Miniature

ParaGliders BackPak

ParaMotors

PCB Quadrotor Brushless

[Personal Flight Systems](#)

[Personal HoverCrafts](#)

[PiCopters](#)

[Planes Coanda](#)

[Planes Gyro](#)

[Planes Commercial Stealth](#)

[Planes Spy](#)

[Planes Spy Disc-Shaped](#)

[Plasma Engines](#)

Plasma Micro Thrusters UAVs

Plasma Screen Technology Stealth

Plasma Thrusters

Plasma Thrusters UAVs

Platforms Flying

Platforms Hover

Platforms Test UAVs

Portable Gliders Simulators

Pressure Sensors

[Projectors HoloGraphic](#)

[Propulsion Air-Breathing](#)

[Propulsion Ramjet SuperSonic](#)

[Propulsion Systems Gravitational Wave](#)

[Propulsion Systems Gravitational Wave Asymmetric](#)

[Propulsion Vacuum Thrust](#)

[Propulsion Vacuum Thrust AirCraft](#)

[Propulsion without Propellant](#)

[Quadro HeliCopters RC](#)

[Quadro RC HeliCopters](#)

[QuadroRotor HeliCopters RC](#)

[QuadroRotor RC HeliCopters](#)

[QuadRotor PCB Brushless](#)

[Radio Controlled UAVs](#)

[Radio TeleMetry Rockets](#)

[Ram Implosion Wings](#)

[RamJet SuperSonic AirCraft](#)

[RamJet SuperSonic Propulsion](#)

RamJets SuperSonic

RC AirCraft Advanced

RC AirCraft Jet Advanced

RC AirCraft Micro Turbines

RC HeliCopters Spy Cam

Reaction-Less E-Field Engines

Reconnaissance & Intelligence UAVs

Refuelling Autonomous UAVs

Remote Controlled Spy AirCraft

Remotely Operated Device VTOL AirBorne

Robotic AirCraft

Robotic AirCraft Hidden Targets Detection

Robotic AirCraft Smart Sensors

Robotic Blimps Autonomous

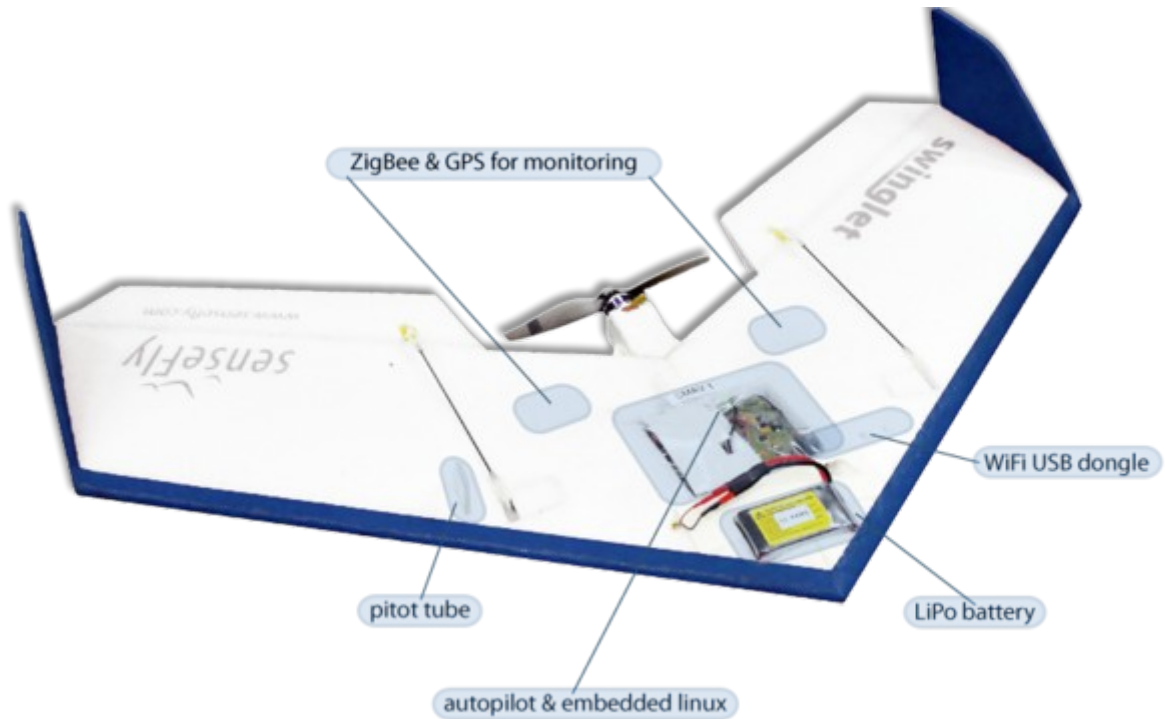
Robotic HeliCopters

Robotic Vision Artificial Bee Eyes

Robotic Vision Mini AirCraft

Robots Aerial VTOL

Robots Flying Swarm



Robots Inspection

Robots Manufacturing

Robots Nano UCAVs

Robots UAVs

Robots UAVs Nano

Robots UCAVs

Robots VTOL Aerial

Rockets Belts

Rockets CamCorders

Rockets Compressed Air

Rockets GPS Data Logger LightWeight

Rockets Launch Controllers

Rockets Radio TeleMetry

Rockets Semi-Scale

Rockets TeleMetry Radio

Rockets Video Cameras

Rotary Engines

Rotary Engines High-Torque

Satellite Control UAVs

Satellite Control UCAVs

Saucers Flying

ScramJets

Self-Repairing AirCraft

Semi-Scale Rockets

Sensors Cognitive

Sensors Engines Pressure

Sensors Improved Efficiency Engines

Sensors Inertial

Sensors Pressure

Sensors Pressure Engines

Sensors Smart Robotic AirCraft

Sensors UAVs

Shock-Absorption Systems

Silent AirCraft

Silent Blended Wing AirCraft

Silent Blended Wing VTOL AirCraft

Silent SuperSonic

Silent SuperSonic Blended Wings

Silk Spidery

Simulation Systems Advanced

Simulation Test

Simulators Gliders Portable

SkateBoards HoverCrafts

Small Turbines

Smart Sensors Robotic AirCraft

Software Advanced

Software Attitude Control

Software Attitude Control Gyroless

Software AutoPilot UAVs

Software Design Jet Engines

Software Gyroless Attitude Control

Software UAVs

Software UAVs AutoPilot

Solar Electric AirShips

Solar Energy AirCraft

SoloTrek

Sonic Boom Curvy AirCraft

[Sonic Cruisers](#)

[Spidery Silk](#)

[Spinning NanoTubes Gyroscopes](#)

[Spy AirCraft Remote Controlled](#)

[Spy Cam RC HeliCopters](#)

[Spy Fence](#)

[Spy Planes](#)

[Spy Planes Disc-Shaped](#)

[Spy Unit HeliCam](#)

Stability Lateral Advanced

Stealth AirCRAFT

Stealth AirCRAFT Systems

Stealth AirCRAFT Technology

Stealth Commercial Planes

Stealth Drones

Stealth MicroWave Absorbing NanoComposites

Stealth Parachutes

Stealth Planes Commercial

Stealth Plasma Screen Technology

Stealth VTOL UAVs

Stealth VTOL UCAVs

Stealth UAVs

Stealth UCAVs

Stealth UCAVs VTOL

Structures Care-Free

SuperSonic BiPlane AirPlanes

SuperSonic HyperSonic

SuperSonic Ramjets

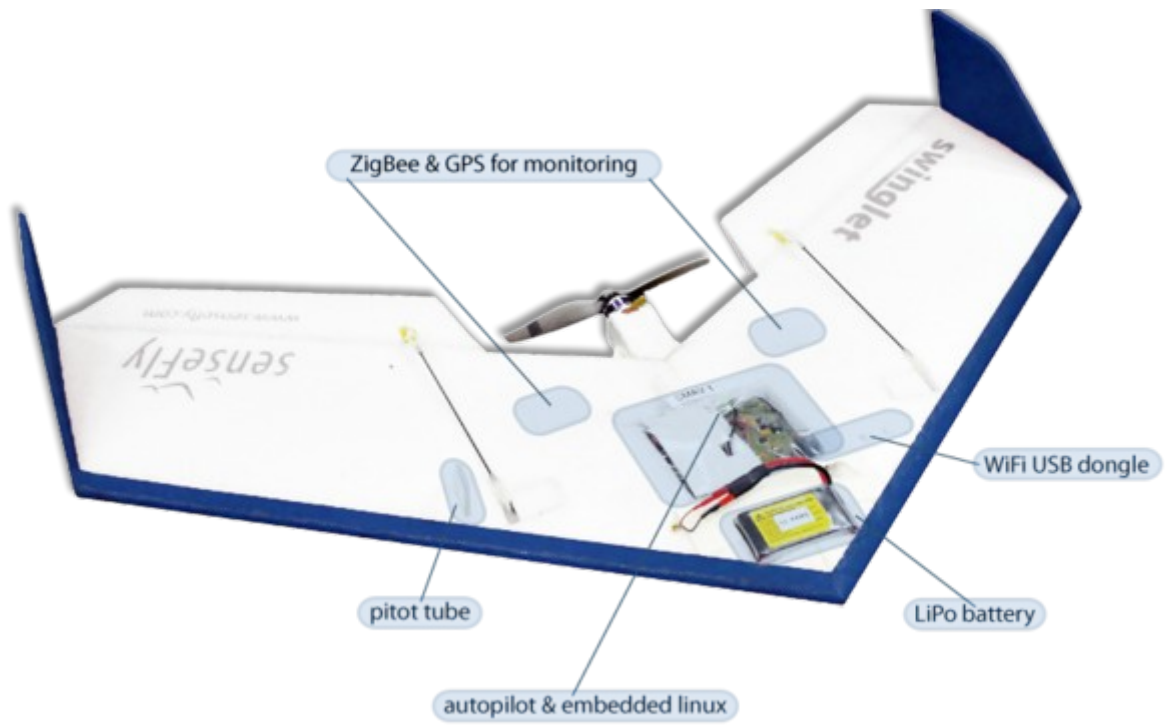
SuperSonic Silent

SuperSonic Silent Blended Wings

Switch Blade Aircraft

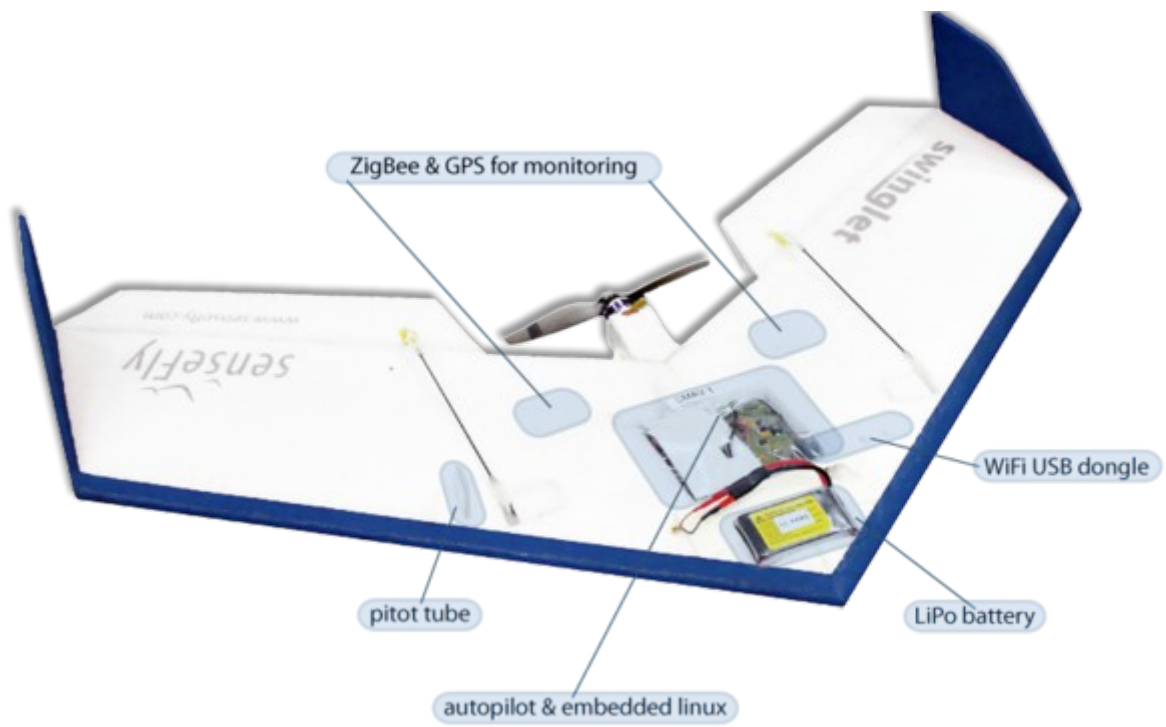
Swarm Drones





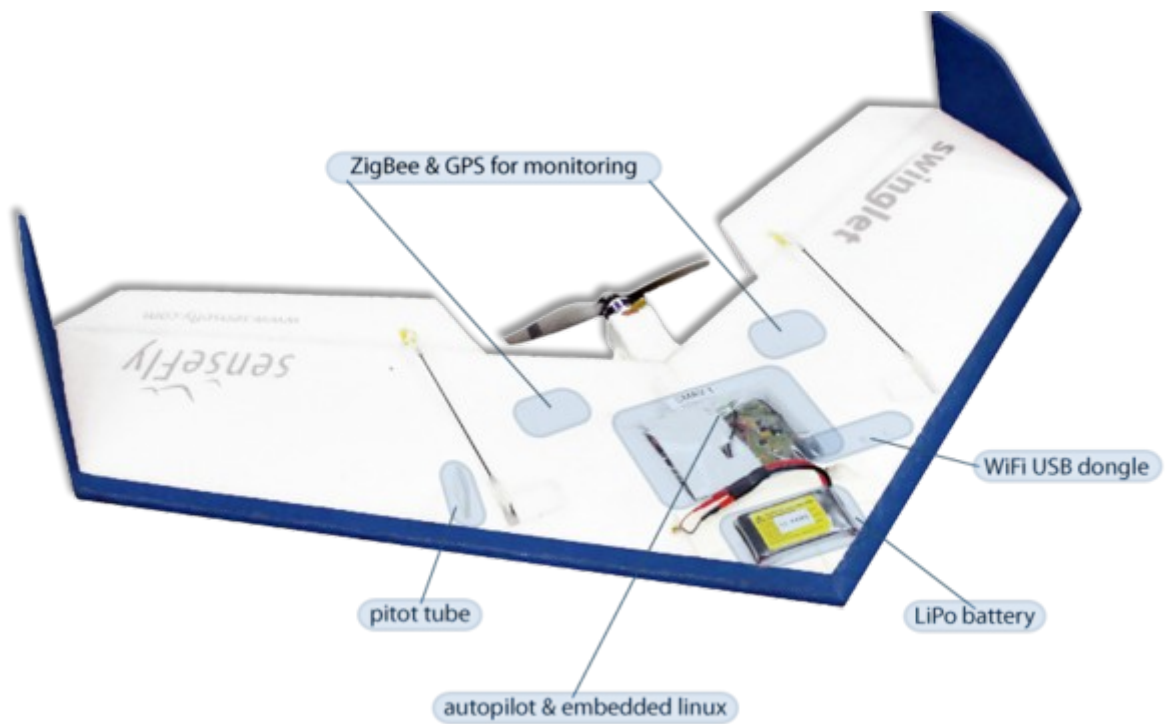
Swarm Flying Robots





Swarm UAVs





Synthetic Vision Avionics

Targets Tracking

Technology Systems HyperSonic

TeleMetry Radio Rockets

Tesla Flying Machine

Test Platforms UAVs

Test Simulation

Titanium Advanced

Thrusters E-Field

Thrusters Electrical

Thrusters Micro

Thrusters Plasma

Thrusters Plasma UAVs

Thrusters Micro Plasma UAVs

Thrusters Vortex

Tracking Equipments Vehicles

Tracking Targets

Turbines Gas Jet Engines

Turbines Gas Micro

Turbines Micro

Turbines Micro RC AirCraft

Turbines Small

[UAVs AquaHOD Fuel Cells Powered](#)

[UAVs AutoPilot Software](#)

[UAVs AutoPilots](#)

[UAVs Brain Controlled](#)

[UAVs Brain Electronic](#)

[UAVs Electronic Brain](#)

[UAVs Flying Computer](#)

[UAVs Fuel Cells Powered](#)

[UAVs Fuel Cells AquaHOD Powered](#)

UAVs Guidance & Control Systems

UAVs HeliCopters

UAVs Hyperspectral Cameras

UAVs Intelligence & Reconnaissance

UAVs Laser Powered

UAVs Long-Haul

UAVs Micro

UAVs Micro Plasma Thrusters

UAVs Miniature

UAVs Miniature Parachutes

UAVs Nano

UAVs Nano Robots

UAVs Nuclear Powered

UAVs Parachutes

UAVs Parachutes Miniature

UAVs Plasma Thrusters

UAVs Plasma Thrusters Micro

UAVs Radio Controlled

UAVs Refuelling Autonomous

UAVs Robots

UAVs Satellite Control

UAVs Sensors

UAVs Software

UAVs Software AutoPilot

UAVs Stealth

UAVs Stealth VTOL

UAVs Swarms

UAVs Test Platforms

UAVs VTOL

UAVs VTOL Stealth

UCAVs Control

UCAVs Electronic Brain

UCAVs Mini

UCAVs Miniature

UCAVs Multi-Mission Control

UCAVs Nano Robots

UCAVs Robots

UCAVs Robots Nano

UCAVs Satellite Control

UCAVs Stealth

UCAVs VTOL

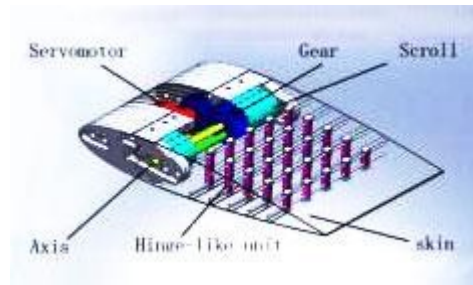
UCAVs VTOL Stealth

UCAVs Wind Tunnel Testing

Vacuum Thrust AirCraft Propulsion

Vacuum Thrust Propulsion

Variable Camber AirFoil



Vehicle Systems Intelligent

Vehicles HyperSonic Electric Power Systems

Vehicles Tracking Equipments

Video Cameras Rockets

Virtual Cockpits

Vision Artificial Robotic Bee Eyes

Vortex Thrusters

VTOL AerAuto

VTOL Aerial Robots

VTOL AirBike

VTOL AirBorne Remotely Operated Device

VTOL AirCraft Silent Blended Wing

VTOL Blended Wings

VTOL Blended Wings Configurable Air Transport

VTOL Configurable Air Transport

VTOL Configurable Air Transport Blended Wings

VTOL Drones

VTOL Drones Blended Wings

VTOL Duo Trek

VTOL Engines

VTOL Fan-in-Wing

VTOL JetPack

VTOL Lifter

VTOL Robots Aerial

[VTOL Stealth UCAVs](#)

[VTOL Systems](#)

[VTOL UAVs](#)

[VTOL UAVs Stealth](#)

[VTOL UCAVs](#)

[VTOL UCAVs Stealth](#)

[Wind Tunnel Altitude Icing](#)

[Wind Tunnel Testing Advanced](#)

[Wind Tunnel Testing UCAVs](#)

Wings Blended

Wings Ram Implosion

Wing-Warping Aircraft