



# COMPANY PROFILE

[www.gremsy.com](http://www.gremsy.com)

# About Us

**Gremsy** is a global leader in camera stabilizers and payloads trusted by UAV professionals in multiple applications. Our gimbals and payloads are compatible with different drones and cameras, guaranteeing continuous performance and client satisfaction through reliable technical integration solutions.

**Our vision** is to drive forward the future of aerial technology through UAV gimbal and payload integration solutions.



## PRODUCTS

Manufacture aerial **gimbals & payloads** for multiple applications.



## SOLUTIONS

**Customize** gimbal & payload **solutions** for enterprises.



## DISTRIBUTION

Distribute commercial products through **online retail store** and **authorized distributor network** worldwide.



# Company History & Milestones

## 2011 - 2012

### Build With Passion

- Gremsy was established on April 13th, 2011 by Vietnamese engineers as an aerial video-photography service provider

## 2018 - 2019

### Shift to Industrial Focus

- Shifted the focus to industrial products, launched premium light-to-midsize gimbals: T3, S1, Pixy F, Pixy U

## 2021 - 2023

### Introduce Innovative Payloads

- Focused on payload integration solution for industrial sectors
- Launched the first carbon gimbal – Aevo
- Launched the first payloads – Zio, Vio



## 2013 - 2017

### Develop & Mass Produce the First Gimbals

- The very first gimbal batch of H10 and H14 were launched

### Dominate Cinematographic Market

- Released H3, H6, H7 and the remarkable H16 gimbal that conquered the cinematographic market

## 2020

### Offer Custom Integration Solutions

- Deployed custom gimbals projects for high-profile partners such as Sony, Phase One, Ofil
- Launched upgraded versions of Gremsy T3, S1, T7 and the new line up Mio

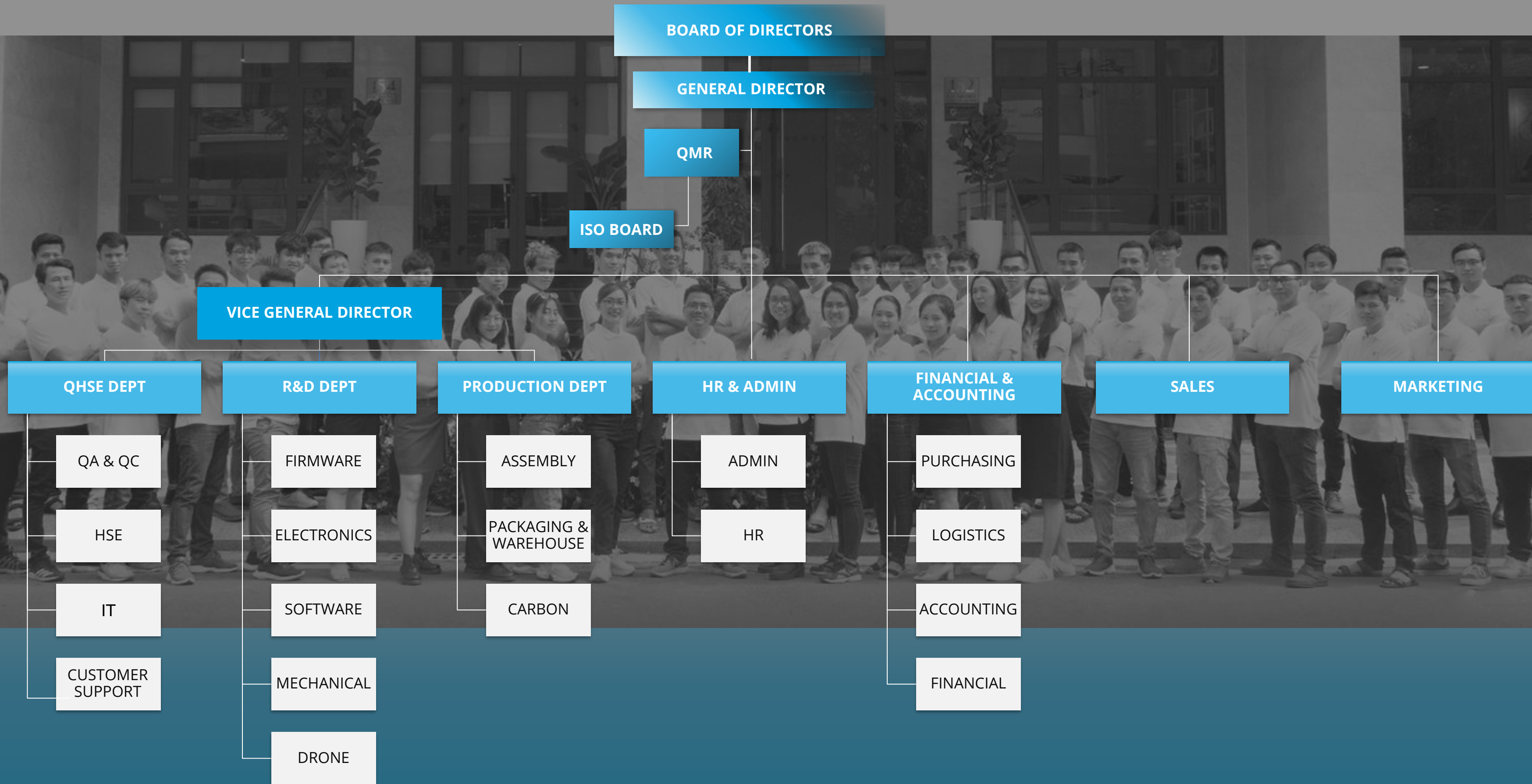
## 2024 - Present

### Research & Develop Gyro Payloads Successfully

- Developed ready-to-fly gyro stabilized payloads: ORUS L, ORUS S for dual-use applications



# Company Size & Structure



# Our Products

Gremsy provides a wide range of gimbals and payloads for multiple applications, compatible with various camera systems and drone platforms.

## Heavy Gimbals Aevo



## Mid-sized Gimbals T&S series: T3, T7, S1



## Light Gimbals Pixy & Mio Series



## Tiny Gimbal G-Hadron



## Payloads

Zoom Payload: Zio  
EO-IR Payload: Vio



## Gyro Payloads

ORUS L  
ORUS S



Supported Platforms



CubePilot

pixhawk

Auterion



# Certifications

We always strive to affirm and enhance our position in the drone and gimbal industry, showcasing our dedication to quality, environmental management and sustainability to earn the trust of our customers and partners.



# Innovative Payload Systems For UAVs



**ZIO**



**VIO**



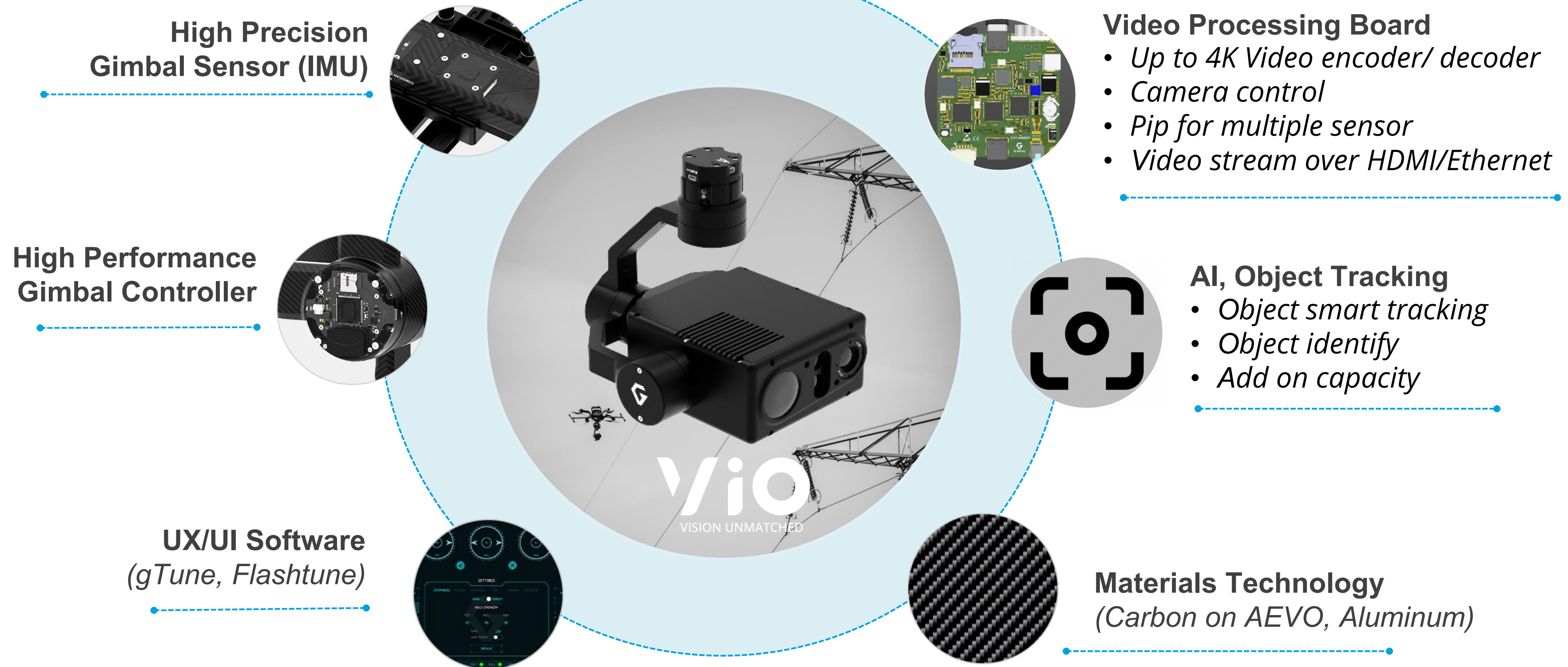
**ORUS L**



**ORUS S**



# Our Core Technology





# Our Solutions

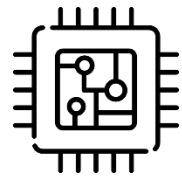
We provide custom gimbal and payload solutions for enterprises, with in-house capabilities from design to manufacturing, to perfectly fit your unique requirements.

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CUSTOM REQUIREMENTS



Mechanics



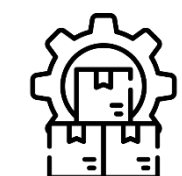
Electronics



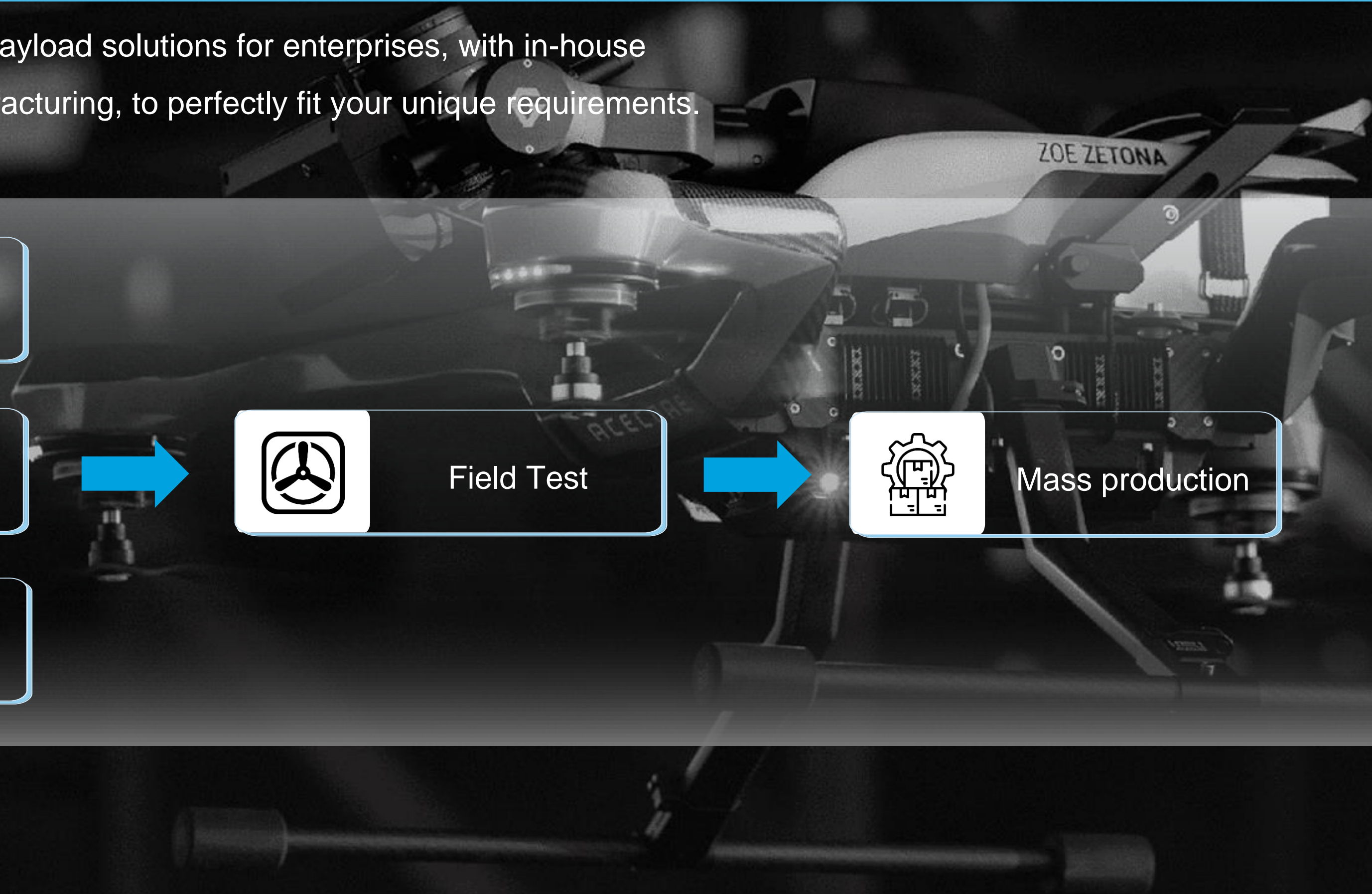
Firmware &  
Software



Field Test



Mass production



# Project Achievements

We are proud to partner with world-leading drone & camera manufacturers, facilitating high-profile partners in achieving their business goals.

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# SONY

GIMBAL FOR SONY AIRPEAK S1



# PHASEONE

GIMBAL FOR PHASE ONE IXM CAMERAS



# INSPIRED FLIGHT

VIO F1 FOR IF800 & IF1200

[>> LEARN MORE <<](#)



# Our Partners & Customers

Suppliers



Strategic Partners





# Our Distributors

13

## North America

- United States (11)
- Canada (2)



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## Europe

- United Kingdom (3)
- Germany (2)
- France (2)
- Spain (2)
- Netherlands (1)
- Czech Republic (1)
- Slovenia (1)



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## Asia & Pacific

- Japan (3)
- South Korea (3)
- Taiwan (1)
- India (1)
- Israel (1)





# Activities

Gremsy has taken part in several events, trade shows, industrial collaboration, highlighting our commitment to advancing drone in multiple applications.





# Manufacturing & Research Center, Equipment & New Generation Camera Modules



## PROJECT OVERVIEW

Location:  
Sai Gon Hi-  
Tech Park

Land use area:  
11,268 m<sup>2</sup>  
Floor area:  
14,860 m<sup>2</sup>

Investment scale:  
550 billion VND

Personnel: 300  
Expert team: 100



# Basic Characteristics of The Construction

Solar Building System



Green space according to LEED GOLD standards



Unique G-shaped architecture



Interior space  
Modern – Creative



ISO 9001:2015

ISO 14001:2015

GREEN PARTNER





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