## **RHINO**

# THE WORLD'S FIRST EVER PARALLEL DRONE



### **Performance**

Optimal speed: 10m/s

Max. wind speed: 13/s

Max. altitude ASL: 2000 m

### **Dimensions**

Ø Open: 1500 mm

Ø Folded: 650 mm

**1** Theight: 750 mm

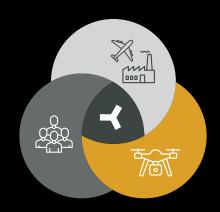
### **The CopterPIX Edge**

#### **Team**

- · R&D
- Engineering
- Manufacturing
- Training

#### **CPX**

- Open Framework (Hardware and software)
- · CPX SDK



### Manufacture & Aerial Services

- Licensed aerial operator up to 2000 kg drones
- · Licensed manufacturer
- · Licensed pilots and UAV's
- Licensing services

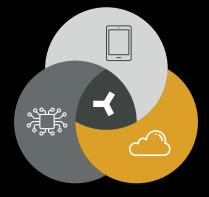
#### WE MAKE THE IMPOSSIBLE POSSIBLE

### The CopterPIX CPX Mission-Critical Platform

Deep Tech Capabilities Open-Platform Flexible Scalable Adaptable

#### **Hardware and Software**

- Ground Station
- · Docking Station
- Drone



#### **Cloud Software**

- · Command Center
- · 3<sup>rd</sup> Party
- · Fleet management

#### **Ground Control Software**

Advanced Mission
Planner Deployment

