



# ANZUROBOTICS

## Meet The Anzu Raptor

Offering robust features in a compact solution, Anzu Raptor is suited for a wide variety of commercial applications. Mapping and other missions can be carried out with ease, with Raptor offering up to a 45-minute flight time.



### UPLIFT YOUR MISSIONS



4/3" 20mp CMOS Camera



Portable & Powerful



Up to 45-Minute Flight Time



Fast Charging Batteries



Split Screen Zoom Capabilities



RTK Module for Ultimate Accuracy



Low Light Camera Mode



Advanced Obstacle Avoidance

### SECURE & PORTABLE

With all data hosted on US-based servers, Anzu puts security at the forefront of operations. Offering the ultimate portability, pilots can easily carry the Anzu Raptor around to a variety of missions, without losing enterprise functionality.

### ENTERPRISE POWER

Anzu Raptor delivers excellence in mapping missions with accurate positioning through RTK (no GCPs required), mechanical shutter to prevent blur, 56x hybrid zoom, and low-light mode to improve performance in darkened areas.



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**INDUSTRY LEADING TECHNOLOGY BACKED BY US-BASED OPERATIONS**

## ANZU DIFFERENCE

Anzu Robotics is an **entirely American-owned company based** in Austin, Texas. Our mission is to provide world-leading drone technology manufactured in a way to assuage geopolitical concerns and offer safe and secure drones for public safety and enterprise users across a variety of industries. To accomplish this, we have partnered with American software company Aloft to further ensure your data remains untouched by unwanted third-parties.



## NO GEOFENCING

Anzu Robotics customers are encouraged to be compliant with all local regulations related to your drone operations. However, we believe this responsibility should be in the hands of our users. Therefore we do not enforce any geofencing on our platforms.

## POWERED BY ALOFT

Anzu Robotics has forged a strategic partnership with Aloft to power our airframes and ensure the security of your data. The Anzu Raptor series drones use a custom version of Aloft's Air Control app standard for flight operations and airspace management. In addition to traditional capabilities of flight control apps, our app has additional features to improve the safety and compliance of your drone operations. Aloft is ISO 27001 and SOC 2 Type II certified.