



## Dangerous Human Inspections

Tower climbs, bucket trucks and other human-based inspection methods can be dangerous to workers, as well as resource intensive

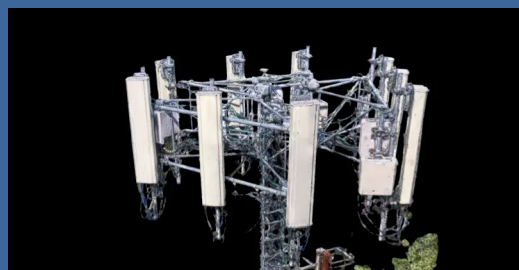


## Manual Drone Inspections

Manual drones are expensive, have untrustworthy obstacle avoidance and fail in GPS denied environments requiring many hours of pilot training.

## Drone Inspections Powered by Autonomy

Drone sees in every direction using six 4K navigation cameras and makes smart decisions to fly autonomously with 360 degree obstacle avoidance even in GPS-denied environments.



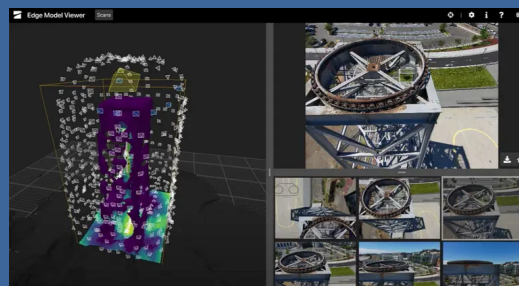
## 3D SCAN

Produce 3D Digital Twins of structures, scenes, or assets



### AEC

Drone Bridge Inspection  
Drone 3D Mapping  
Drone Site Survey



## DELIVER DETAILED REPORTS

Deliver more detailed models to repair teams and asset managers.



### Power & Utilities

Power Line Inspection  
Telecommunication Tower  
Power Plant Security



## ELECTROMAGNETIC INTERFERENCE

Fly up close to inspect critical network carrier components and scan structures safely even in GPS denied environments with 360 degree avoidance.