

Could this property host a small outdoor sensor?

Your renter is sharing a hosting opportunity for your review. Property owner permission is required before installation.

What is FliteGrid?

FliteGrid is SkySafe's community-powered drone tracking network. A small outdoor sensor receives nearby drone Remote ID broadcasts and sends that information to SkySafe. It helps expand drone awareness for airports, public safety teams and infrastructure operators.

What would hosting involve?

- An approved location: TXHIFI checks the property address and coverage availability.
- An outdoor mounting spot: A suitable wall, eave, roof or pole with a clear view of the sky. The owner reviews and approves the mounting method.
- Reliable electricity: The sensor needs power. Built-in cellular connectivity means it does not need the property's home or business Wi-Fi.
- A signed hosting agreement: Review payments, equipment ownership, costs, access, maintenance and removal terms before agreeing.

Potential payments of up to \$25 per month

For a qualifying location under a TXHIFI hosting agreement. Eligibility and payments depend on approval, activation, reliable power and the agreed terms.

Start with a property review

Meacham and Alliance are examples, not the only available areas. Contact TXHIFI with the full address to check eligibility. Other areas outside Texas may qualify as FliteGrid adds locations.

Outside Fort Worth/Dallas, approved equipment can be shipped for self-installation after a signed agreement. Local installation is arranged through TXHIFI.

Questions or permission to explore hosting?

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A property review is not a commitment or guarantee of approval. Installation requires owner permission. Program information: flitegrid.io/about and docs.flitegrid.io/the-network/how-flitegrid-works.