Jeffrey
I have a little technical difficulty,
To use the IPad as a source for Synthetic Vision, it requires Wifi to link t= our Stratus ADS-B receiver for information., also, the KIVIC HUD Display a=so requires Wifi to display info from the IPad as well, since it's w=reless.,

I can't use 2 Wifi source to the iPad is my issue,,

I'm able to display Raw ForeFlight info for Synthetic Vision ,, But n= terrain since that is provided by the Stratus ADS-B Unit., If I can find a way to hard wire the iPad to the KIVIC HUD Unit, so it would=free up use of Wifi info from ADS-B,,

Or,, we need to look harder in utilizing the Micro Projector to Display on a=Clear screen, since the Projector uses hard wire HDMI cable for source from=the IPad which will allow me to have Wifi ADS-B info to the iPad, We are close,

The HUD Unit at Banyon Pilot show, has a built in ADS-B receiver, I guess th=t is why it's $2k

I'm still working it,,

Just an update

Thx
Larry

Sent from my iPhone=<?xml version=.0" encoding=TF-8"?> <!DOCTYPE plist PUBLIC "-//Apple//DTD PLIST 1.0//EN" "http://www.apple.com/DTDs/PropertyList-1.0.dtd">

```
<plist version=.0">
<dict>
        <key>conversation-id</key>
        <integer>317281</integer>
        <key>date-last-viewed</key>
        <integer>0</integer>
        <key>date-received</key>
        <integer>1546358650</integer>
        <key>flags</key>
        <integer>8590195717</integer>
        <key>remote-id</key>
        <string>887146</string>
</dict>
</plist>
```