

**From:** Larry Visoski <[REDACTED]>  
**To:** "jeffrey E." <jeevacation@gmail.com>  
**Subject:** Re: GIV  
**Date:** Thu, 10 Nov 2016 16:08:56 +0000

---

Ok will look into cabin temp,.

Make sure there isn't a blanket covering or blocking the cabin temp probe,,

We have two

-1 one located behind your VIP Capt chair,

Other is behind your Single fwd facing Desk chair,

Both are located on side wall,,

they are approx the size of a Silver Dollar, plain aluminum disc,

They measure ambient cabin temp for Mix valve operations,

GIV class is great, my sim partner works for a charter company in VanNy's Cali,

I'll find out the name of this company, We will NEVER use them, he's a PIC in their GIV,, doesn't understand the FMS, or Auto pilot FGC (Flight Guidance Computer).

Even my instructor said, I was flying single pilot since this guy was no help.

Thx,

Larry

Sent from my iPhone

On Nov 10, 2016, at 10:58 AM, jeffrey E. <jeevacation@gmail.com> wrote:

Yes and cabin temp all over the place

On Thursday, 10 November 2016, Lvjet <[REDACTED]> wrote:

Jeffrey

I have Pete completing routing Maintenance on the GIV when you Arrive Friday morn. Wing external, and Wing Gap band inspection, should only take a day and half, will be completed Saturday evening, if this is ok.,

also, should I let Dave airline home Friday upon arrival and return for Monday morn for our departure to LSJ ?

thx

Larry

--

please note

The information contained in this communication is confidential, may be attorney-client privileged, may constitute inside information, and is intended only for the use of the addressee. It is the property of JEE

Unauthorized use, disclosure or copying of this communication or any part thereof is strictly prohibited and may be unlawful. If you have received this communication in error, please notify us immediately by

return e-mail or by e-mail to [jeevacation@gmail.com](mailto:jeevacation@gmail.com), and  
destroy this communication and all copies thereof,  
including all attachments. copyright -all rights reserved