From: Victor tyber <vtyb@icloud.com>

To: Brent Bradburn < Bbradburn@verizon.net>

Subject: Article for Hangar Chatter. **Date:** Fri, Jul 1, 2016 12:08 am

Attachments: image2.JPG (856K), image3.JPG (778K), image4.JPG (764K), image5.JPG (868K)

DX 9 settings for new Timber STOL

I am really impressed with all of the design features of the Timber. It's as if they took the Apprentice and made all the changes to make her into a short takeoff and landing performer. The slats are the first for any model in this foamy or wood model. The articulated gear which is usually very expensive is stock. The floats are big and are included free (the Apprentice floats cost an extra \$50 and still need mods. The stab is a plug in airfoil. And it has a different receiver but has Self Level just like the Apprentice Beginner/Self Level mode. The lights are very bright!

Now setting up your talky DX radio will take about 40 minutes. I will post the SPM file here for those that want to try downloading onto an SD card and then importing it into their DX TX. However these screen shots should get you thru the difficult programming.

Remember under the Aircraft Type select Wing: 1 Ail 1 Flap.

To assign a switch to turn Self Level On and Off use the following screen shots and the Timber manual that explains how to select a switch. Remember to have any rate switches in the high/100% position before putting the sticks into the lower corners.

Sent from my iPad

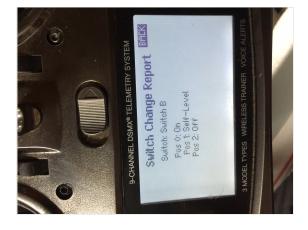
4 Attached Images



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