Throttle Stick Voice Event on DX9 by Andy Kunz

Create a **S**witch Change report. The switch is Throttle stick. Set pos 0 to one sound, pos 1 to another sound, and pos 2 to a third sound.

Exit to the main screen.

Up at the top is a number in parens. That's the throttle stick position in percent. Move the stick up and down to prove it.

Now do it slowly so you can see the percent when it spits out a sound. That will happen at the transition point from 0 to 1 and 1 to 2, then from 2 to 1 and 1 to 0.

Andy

Editors note: If you have a DX18, you can use Analog Switch Setup to change the percent of stick travel where the sound event is triggered.

Is there a way to combine two voice events to make "Throttle Medium" and " Throttle High" or is that coming in a future update?

You can do it now by using two Switch Change reports. One says "Throttle" every time, and the other says "Low" or "Medium" or "High" for each step. They are spoken in the order shown on the list (top of the list happens first).

Once the PC app is ready you'll be able to record your own stuff.