

SmartPropoPlus Version 3.3.4

Release Notes

1 Bug fixes:

1.1 Vista is now supported

Thanks to *Antony Briggs* who analysed and solved the problem for you guys!

1.2 Futaba PCM

1.2.1 Problem:

Channels 9 & 10 were incorrectly coded.

1.2.2 Fixed.

1.2.3 Problem:

Hiccups every few seconds

Fixed (Thank you, Niels Laukens of Belgium)

1.3 Jitter cancellation in PPM

1.3.1 The fixed introduced in version 3.3.3 now expanded to the manually selected PPM shifts.

2 New Features:

2.1 PPJoy buttons supported

2.1.1 Background:

Transmitter switches are usually mapped into high channels. Usually channel 6 and higher. Until this version, SmartPropoPlus presented all channels to PPJoy as analogue. This include channels that had only two states.

2.1.2 Change in this version:

All channels are **also** presented to PPJoy as digital. This will ease the introduction of buttons as seen in Illustration 1: PPJoy button mapping:

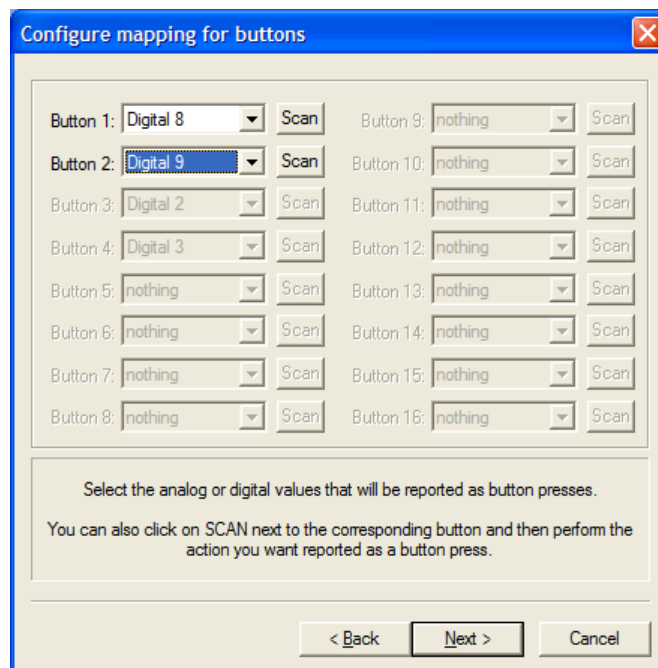


Illustration 1: PPJoy button mapping

In this example, Channel 9 (Digital 8) is mapped to button 1 while Channel 10 (Digital 9) is

mapped to button 2.