

# Pro Pilot Preferences Settings

Press and hold the encoder knob for 3 seconds to enter the Preferences Menu

Items in the Preferences Menu may be adjusted in flight. Advancing from one item to the next is done by either rotating the encoder knob or pressing it repeatedly. To exit the Preferences Menu press and hold the encoder knob for 3 seconds.



To adjust a setting, go to the appropriate screen and press the H MODE or V MODE\* button to enable the triangular cursor "▶". When the cursor is present, rotate the encoder knob to change the value. Press the H MODE or V MODE\* knob to remove the cursor

**BACKLIGHT SET =9**  
**DISPLAY BRT =9**

Rotate encoder to adjust brightness of LEDs and panel nomenclature.

Rotate encoder to adjust brightness of PLED display or LCD backlight. Automatically detects which is installed.

**FL DIST 000.0**  
**FL TIME 0:00:00**

Select FL DIST - Press encoder to clear.  
Select FL TIME - Press encoder to clear.

**TOT DIS 00.0**  
**TOT TIME 00.0**

This display shows total aircraft distance and time. It is not resettable.

**SET H NAV GAINS**  
**TRK=3 CRS=2 PI=9**

Position cursor at TRK, CRS or Pull In.  
Rotate encoder to adjust the gain of that parameter.

**SET H SERVO GAIN**  
**GAIN = 16**

Rotate encoder to set H SERVO gain

**VNAV GAIN SETS**  
**AH=45 VS=50 AS=35**

Position cursor at ALT HLD or VS. Then rotate encoder to adjust that gain.

**VNAV SERVO DB**  
**6**

Rotate encoder to set vertical servo deadband.

**TL=17 TH=12 D=N**  
**LAS=130 HAS=190**

Sets the pitch trim drive speed and direction. Trim direction (D=N) can not be reversed in flight. This screen shows "NO TR" if AutoTrim is not installed.

The Preferences Menu contains parameters that are commonly required to be available during flight. All other parameters are in the Configuration Menu, which is used to adjust those values that are not generally adjusted in flight. To gain access to the Configuration Menu, press and hold the encoder knob while turning power on.

NOTE: If the fuel flow option is installed, the first two screens in the Preferences Settings menu will allow adjustments of fuel parameters (See Users Manual)