

Brushless-Gimbal-Tool (for v49)

File Options Firmware Help

Settings Pitch Roll

BrushlessGimbal

General

RC

RC Mode PPM/PWM ☐ PPM ?

RC Abs/Prop ☒ Absolute ?

rcGain ?

rcLPF ?

rcMid ?

Sensor

axisReverseZ ☒ reversed ?

axisSwapXY ☐ swapped ?

accTimeConstant ?

mpuLPF ?

enableGyro ☒ enabled ?

enableACC ☒ enabled ?

Chart

Start

Connection

Port Reconnect Close

Defaults Load Save Load from File

Gyro-Cal Load from Flash Save to Flash Save to File

Set Sensor Orientation: Z

Firmware-Version: 49 INFO: What? type in HE for Help ...

Brushless-Gimbal-Tool (for v49)

File Options Firmware Help

Settings Pitch Roll

PID

P ?

I ?

D ?

Motor

Port-Number ☐ Motor-1 ☐ Motor-2 ?

Direction ☐ Reverse ?

max PWM (%) ?

RC

RC-Channel ?

RC-Min ?

RC-Max ?

angleOffsetPitch ?

Connection

Port Reconnect Close

Defaults Load Save Load from File

Gyro-Cal Load from Flash Save to Flash Save to File

P-Value

Firmware-Version: 49 INFO: What? type in HE for Help ...

Brushless-Gimbal-Tool (for v49)

File Options Firmware Help

Settings Pitch Roll

PID

P ?

I ?

D ?

Motor

Port-Number ☐ Motor-1 ☒ Motor-2 ?

Direction ☒ Reverse ?

max PWM (%) ?

RC

RC-Channel ?

RC-Min ?

RC-Max ?

angleOffsetRoll ?

Connection

Port Reconnect Close

Defaults Load Save Load from File

Gyro-Cal Load from Flash Save to Flash Save to File

P-Value

Firmware-Version: 49 INFO: What? type in HE for Help ...