

RONDO Menu Structure

Basic Settings

RONDO PRO-RC v12
Select Function↑

Channel ↑ ←T+000|‰100|‰100
Monitoring → CP+000E+000A+000

Servo Type ↑ ← Tail Servo → ← SwPl Servo →
Selection → ↑ Digital/1520 ↓ ↑ Analog/1520 ↓

Swashplate ↑ ← SwPl Config → ← Dynamic SwPl → ← Dynamic SwPl →
Configuration → ↑ Mechanic ↓ ↑ On ↓ ↑ Normal ↓

Servo Center ↑ ← Servo → ← Tail Servo → ← SwPl Servo 1 → ← SwPl Servo 2 → ← SwPl Servo 3 → ← SwPl Servo 4 →
Check + Adjust → ↑ Center Check ↑ +010 ↓ ↑ -005 ↓ ↑ +000 ↓ ↑ -007 ↓ ↑ +002 ↓

Servo Reverse ↑ ← Tail Servo → ← SwPl Servo 1 → ← SwPl Servo 2 → ← SwPl Servo 3 → ← SwPl Servo 4 →
→ ↑ Normal ↓ ↑ Normal ↓ ↑ Reverse ↓ ↑ Reverse ↓ ↑ Normal ↓

Tail / SwPl ↑ ← Tail Side1 → ← Tail Side2 → ← CPitch Side1 → ← CPitch Side2 → ← Max. Cyclic →
Ranges → ↑ 70% ↓ ↑ 72% ↓ ↑ 60% ↓ ↑ 58% ↓ ↑ 80% ↓

Gyro Reverse ↑ ← Tail Gyro → ←Elevator Gyro → ← Aileron Gyro →
→ ↑ Normal ↓ ↑ Normal ↓ ↑ Reverse ↓

Gain Channel ↑ ← Gain1 Gain2 → ← Tail Offset → ← SwPl Offset →
Settings → ↑ Both --- ↓ ↑ -020% ↓ ↑ +000% ↓

Memory Bank ↑ ← Bank →
Selection → ↑ 1 ↓

Save And Reset ↑ ← To Save All → ←Reset Selected→
Handling → ↑ Banks Use ↓ ↑ Banks With ↓

Professional ↑
Settings →

Professional Settings

Tail Stabilizer Settings	P-Gain 35%	I-Gain 60%	D-Gain 00%	Snap In OFF	I-Range 20%	Acceleration 70%
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Tail Stick Settings	Sensitivity 50%	Speed 100%	Decay 100%	Dead Band 2%
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SwPl Stabilizer Settings

P-Gain 60%	I-Gain 85%	Snap In OFF	I-Range 0%	Decay 25%	Direct Elev. 27%	Direct Aileron 27%	Aileron Gain 80%
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SwPl Stick Settings	Sensitivity 50%	Expo 35%	Dead Band 3%
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Tail Mixer Settings	CPitch→Tail + 0%	Cyclic→Tail + 0%	Tail→Elevator + 0%	Tail→Aileron + 0%
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SwPl Mixer Settings	Elev.→CPitch1 + 0%	Elev.→CPitch2 + 0%	Ail.→CPitch1 + 0%	Ail.→CPitch2 + 0%	Ail.→Elev 1 + 0%	Ail.→Elev 2 + 0%
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Miscellaneous Settings	V-SwPl Twist 0°	Dyn.SwPl Fine 50	Turn Rondo 90° OFF	Filter OFF
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SwPl Servo Ranges

SwPl S1 Max 100%	SwPl S2 Max 100%	SwPl S3 Max 100%	SwPl S4 Max 100%	SwPl S1 Min 100%	SwPl S2 Min 100%	SwPl S3 Min 100%	SwPl S4 Min 100%
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Measure Centers	MEASURING ALL CENTERS
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Function Assignment	Coll. Pitch Channel1 -100	Tail Channel4 +000	Elevator Channel3 +000	Aileron Channel2 +000	Gain 1 Channel15 +050	Gain 2 Channel7 -050	Throttle Channel16 -100
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Basic Settings

Only if Single Line receiver is used