

## OPTIC SERIES FEATURE COMPARISON

	OPTIC 6	OPTIC SPORT
<b>FEATURES</b>		
Flight Models	ACRO(GLID)/HELI	ACRO/GLID/HELI
Channels	6	6
Model Memories	8	10
Modulation	PPM/QPCM	PPM
Endpoint Adjustment	All Channels	All Channels
Servo Reverse	All Channels	All Channels
Sub Trim	All Channels	All Channels
Exponential Rate	ch1,2 & 4	ch1,2 & 4
Dual Rates	ch1,2 & 4	ch1,2 & 4
Trainer	Yes	Yes
Shift Select	Yes	Yes
Engine Lock	Yes	Yes
Stick Mode Change	Mode1 / 2	Mode1 / 2
Switch Assignability	Yes	None
Model Name	7 Character	None
Model Copy	Yes	None
Integrated Timer	Yes	None
Timer	Dual Timer	None
LCD Display	62mm x 31mm	49mm x 25.5mm
PCM Fail-Safe	Yes	None
Operated Voltage	9.6v	7.2v
Spectra Mocule Capable	Yes	No
<b>ACRO Programming</b>		
Flaperon Mix	Yes	Yes
Elevon Mix	Yes	Yes
V-Tail Mix	Yes	Yes
Aileron-Rudder Mix	Yes	Yes
Elevator-Flap Mix	Yes	Yes
Camber or Reflex	Yes	Yes
Throttle Cut	Yes	Yes
Program Mixes	2	1
Ailervator (Dual Elevator) Mix	Yes	None
Flap Trim	Yes	None
Landing	Yes	None
Flap/Flap Trim Control Knobs	Yes	None
<b>HELI Programming</b>		
Swash Type	120° / 90°	120° / 90°
Rudder-Throttle Mix	Yes	Yes
Throttle Curve	5 Point	5 Point
Pitch Curve	5 Point	5 Point
Throttle Hold	Yes	Yes
Revolution Mix	Yes	Yes
Gyro Gain	Nor/Idle-1/Idle-2/Hold	Nor/Idle-1/Idle-2/Hold
Flight Modes	Nor/Idle-1/Idle-2/Hold	Nor/Idle-1/Idle-2/Hold
Throttle Cut	Yes	Yes
Horver Throttle/Pitch Control Knob	Yes	None
<b>GLID Programming</b>		
Aileron Differential	Yes	Yes
V-Tail Mix	Yes	Yes
Aileron-Rudder Mix	Yes	Yes
Elevator-Flap Mix	Yes	Yes
Crow Mix	Yes	Yes
Camber or Reflex	Yes	Yes
Throttle Location	Yes	Yes
Program Mixes	2	1
Crow Mix/Flap Trim Control Knobs	Yes	None