X - Compatible
1 - FASST mode
2 - S-FHSS receiver is compatible with FHSS and S-FHSS
3 - R334SBS/-E receiver is compatible with T-FHSS and T-FHSS SR
4-RM 005 module required

Receivers

Air

		FHSS: 4 ch			S-FHSS: 8 Proportional Channels						T-FHSS: Telemetry capable 12 Proportional Channels plus 2 Digtal on/off						T-FHSS Mono: No Telemetry		FASSTMulti: 12 channels Digital Servos only FASST7: 7 channels No Telemetry on any FASST System														T-FHSS and FASSTest18 only!	FASSTest18: 16 Proportional Channels plus 2 Digtal on/off Telemetry capable FASSTest12: Digital Servos only					
		R2004GF	Mini- Evo RA42	Mini-Z FHSS	R2006GS	R2008SB	R2104GF	R2106GF	R2001SB	R2000SBM	R3001SB	R3004SB	R3006SB	R3008SB	R3206SBM	R3106GF	R6004FF	R6008HS	R6014HS	R6106HF	R616FFM	R617FS	R6202SBW	R6203SB	R6208SB	R6303SB	R6303SBE	CGY760R	R7003SB	R7006SB	R7008SB	R7014SB	R7108SB
Transmitters	Air	4YF	X																														
		6EX															X			X	X	X	X	X		X	X			1			1
		6J	X			X	X	X	X	X	X																						
		6K				X	X	X	X	X	X	X	X	X	X	X	X																		
		6L										X	X	X	X	X	X																		
		7C (2.4)															X			X	X	X	X	X		X	X			1			1
		8FG/S															X	X	X	X	X	X	X	X	X	X	X			1		1	1
		8J	X			X	X	X	X	X	X																						
		10J				X	X	X	X	X	X	X	X	X	X	X	X												X						
		12K				X	X	X	X	X	X	X	X	X	X	X	X												X						
		14SG				X	X	X	X	X	X							X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
		16SZ				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
		16IZ				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
		18MZ				X	X	X	X	X	X							X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
		18MZ WC				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
		18SZ/(70th)				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
		32MZ				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
		TM8 Module															X	X	X	X	X	X	X	X	X	X	X			1		1	1
		TM10															X	X	X	X	X	X	X	X	X	X	X			1		1	1
		TM14															X	X	X	X	X	X	X	X	X	X	X			1		1	1
		TMFH				X	X	X	X	X	X																							
	Surface	3PRKA	X																														
		3GR																																
		3PL	X																														
		3PM/X																																
		3PV	X			X	X	X	X	X	X																						
		4GRS				X	X	X	X	X	X																						
		4PK/S/R																																
		4PL	X			X	X	X	X	X	X																						
		4PLS				X	X	X	X	X	X																						
		4PM		X		X	X	X	X	X	X																						
		4PM Plus		X	4	X	X	X	X	X	X																						
		4PV				X	X	X	X	X	X																						
		4PX/(R*)				X	X	X	X	X	X																						
		7PX/(LE*)/(R		X		X	X	X	X	X	X																						
		T10PX		X		X	X	X	X	X	X																						
		C1 Module																																

Surface

		FHSS: 4 channels		S-FHSS: 8 Channels no telemetry			T-FHSS: Telemetry capable			T-FHSS: SR		F-4G: SR UR Telemetry		FASST C2:		FASST C1:	
		R603GF	R2004GF	R203GF	R204GF-E	R2104GF	R304SB	R3045B-E	R3245BS	R334SBS	R334SBS-E	R4045BS	R4045BS-E	R614FS	R614FF-E	R603FS	R603FF
Transmitters	Air	4YF															
		6EX															
		6J															
		6K															
		6L															
		7C (2.4)															
		8FG/S															
		8J															
		10J															
		12K															
		14SG															
		16SZ															
		16IZ															
		18MZ															
		18MZ WC															
		18SZ/(70th)															
		32MZ															
		TM8 Module															
		TM10															
		TM14															
		TMFH															
	Surface	3PRKA	X	2	2	2											
		3GR														X	X
		3PL	X	2	2	2											
		3PM/X														X	X
		3PV	X	X	X	X	X	X	X	3	3						
		4GRS		X	X	X	X	X	X	3	3						
		4PK/S/R												X	X	X	X
		4PL	X	X	X	X											
		4PLS		X	X	X	X	X	X	3	3						
		4PM		X	X	X	X	X	X	X	X						
		4PM Plus		X	X	X	X	X	X	X	X						
		4PV		X	X	X	X	X	X	3	3						
		4PX/(R*)		X	X	X	X	X	X	3	3			X	X		
		7PX/(LE*)/(R		X	X	X	X	X	X	X	X			X	X		
		T10PX		X	X	X	X	X	X	X	X	X	X				
		C1 Module														X	X