Receiver/Servo/ESC Compatible Table

Product Name		RX-461/462/472/482/47T SV-PLUS FHSS-4			RX-471/471W/471 DUAL-ID 481/481WP FHSS-4/3			RX-451R/451/381/380			RX-391W FH-E	RX-371W RX-37W FHSS-2
		SSR	SHR	NOR	SSR	SHR	NOR	SSR	SHR	NOR	–	–
DEGITAL SERVO	PGS SERVOS	O	O	O	O (*3)	O (*3)	O (*3)	O (*3)	O (*3)	O (*3)	O (*3)	O (*4)
	SRG SERVOS	O	O	O	O (*3)	O (*3)	O (*3)	O (*3)	O (*3)	O (*3)	O (*3)	O (*4)
	HVS SERVOS	×	O	O	×	O (*3)	O (*3)	×	O (*3)	O (*3)	O (*3)	O (*4)
	Digitral ERS SERVOS	×	O	O	×	O	O	×	O	O	O	O
	SDX SERVOS	×	O	O	×	O	O	×	O	O	O	O
	ERS/ERB SERVOS	×	O	O	×	O	O	×	O	O	O	O
ANALOG SERVO	HYPER ERG SERVOS	× (*5)	× (*5)	O	× (*5)	× (*5)	O	× (*5)	× (*5)	O	O	O
	RS-955/SX-165T	× (*5)	× (*5)	O	× (*5)	× (*5)	O	× (*5)	× (*5)	O	O	O
	SPEC SERVOS	× (*5)	× (*5)	O	× (*5)	× (*5)	O	× (*5)	× (*5)	O	O	O
	SX SERVOS	× (*5)	× (*5)	O	× (*5)	× (*5)	O	× (*5)	× (*5)	O	O	O
	SRM SERVOS	× (*5)	× (*5)	O	× (*5)	× (*5)	O	× (*5)	× (*5)	O	O	O
	BL-FORCE/BL-SPORT/BL-RACER	× (*5)	× (*5)	O	× (*5)	× (*5)	O	× (*5)	× (*5)	O	O	O
ESC	SUPER VORTEX SERIES	O (*6)	O (*6)	O (*6)	O	O	O	O	O	O	O	O
	HV-12 STOCK SPECIAL	O	O	O	O	O	O	O	O	O	O	O
	HV-01/02	O	O	O	O	O	O	O	O	O	O	O
	SV-08/HV-10/HV-12	×	O	O	×	O	O	×	O	O	O	O
	SBL-01/02/03	×	×	O	×	×	O	×	×	O	O	O
	F2500	×	O	O	×	O	O	×	O	O	O	O
	F3300/F3000/F2200/F2000	×	×	O	×	×	O	×	×	O	O	O
	BL-RACER/BL-FORCE/BL-SPORT	×	×	O	×	×	O	×	×	O	O	O

● RX-451R is compatible with SSR/SHR mode. RX-451R is NOT compatible with NOR mode
　 When using SRG/PGS Servos with SSR mode, the servo will be very quick response than using SHR mode

(*1)　Autmatically set SSR mode binding with RX-451R by M12S, M12S-RS, M12, EXZES ZZ, EXZES Z, MT-4, MT-4S, MT-S transmitter set SHR mode (display SHR on transmitter)
(*2)　Autmatically set SHR mode binding with RX-451R by M12S, M12S-RS, M12, EXZES ZZ, EXZES Z, MT-4, MT-4S, MT-S transmitter set NOR mode (display NOR on transmitter)
(*3)　In case of using 7.2 V compatible servos, transmitter (Without M12S, M12S-RS, M12, EXZES ZZ, EXZES Z, MT-4, MT-4S, and MT-S) cannot work fail safe mode
　　　 It set 3.5V – 5.0 V and cannot change range of voltage. Please take care of changing battery in case of using Li-Po battery. We could not gurantee in this case
(*4)　Receiver did not compatible with 7.4 V, Please use 6.0 V for the reciever
(*5)　SHR/SSR mode only compatible with digital servos. Using with the modes, the analog servos will be broken. Please do NOT use analog servos by the modes
(*6)　Cannot use SV-PLUS series on board with receiver