















Electronic components and weight data for www.slowflyer-bausaetze.de







Recommended Receiver (Spektrum)	Spektrum AR6335 6-Channel Nanolite AS3X-DSMX-Receiver (SPMAR6335)	Recommended Sender (Spektrum)	Spektrum DX6 6-Channel DSMX Transmitter Only Gen 3 EU Version (SPMR6750EU)
Recommended Receiver	MXL-RX6H DSMX/DSM2 Receiver Linear AR6410		
Recommended Receiver	MXL-RX6H Futaba SFHSS Receiver mit linear Servos		
Recommended Receiver	Mini DSMX/DSM2 7CH Receiver 1,0 g		
Recommended Receiver	Mini Futaba SFHSS 7CH Receiver 1,0g		
01. Fokker E.III	Motor	Propeller	Battery
	8520 Coreless Motor 	138 mm Propeller 1,3 g 	1s ≤250mah Lipo Battery with 6,4 g 
Receiver	Servo (Min. 2)	Balsa Model only weight	Total Weight






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<p>Mini DSMX/DSM2 /Futaba SFHSS/ 7CH Receiver 1.0g</p> 	<p>1,7 g Linear Servo (X1)</p>  <p>1.7 g low voltage servo (X2)</p> 	<p>26 g (+/- 5 g)</p>	<p>26 g + 7,5 g (motor parts) + 6,4 g (battery) + 1 g Receiver + 1,7 g Servo * 2 = 44,3 g</p>
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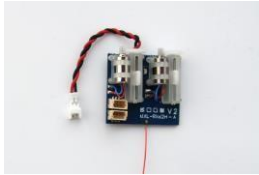






002. Etrich Taube	Motor	Propeller	Battery
	<p>8520 Coreless Motor</p> 	<p>138 mm Propeller</p> <p>1,3 g</p> 	<p>1s ≤250mah Lipo Battery with 6,4 g</p> 
Receiver	Servo (Min. 4)	Balsa Model only weight	Total Weight
<p>Mini DSMX/DSM2 /Futaba SFHSS/ 7CH Receiver 1,0 g</p> 	<p>1,7 g Linear Servo (X1)</p>  <p>1.7 g low voltage servo (X2)</p> 	<p>19 g (+/- 5 g)</p>	<p>19 g + 7,5 g (motor parts) + 6,4 g (battery) + 1 g Receiver + 1,7 g Servo * 4 = 40,7 g</p>

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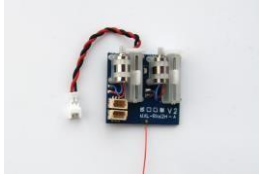







003. Blériot XI	Motor	Propeller	Battery
	8520 Coreless Motor 	138 mm Propeller 1,3 g 	1s \leq 250mah Lipo Battery with 6,4 g 
Receiver	Servo (Min. 2)	Balsa Model only weight	Total Weight
Mini DSMX/DSM2 /Futaba SFHSS/ 7CH Receiver 1,0 g 	1,7 g Linear Servo (X1)  1.7 g low voltage	19,6 g (+/- 5 g)	19,6 g + 7,5 g (motor parts) + 6,4 g (battery) + 1 g Receiver + 1,7 g Servo * 2

	servo (X2) 		= 37,9 g
004. Sopwith Camel	Motor	Propeller	Battery
	8520 Coreless Motor 	138 mm Propeller 1,3 g 	1s \leq 150mah Lipo Battery with 4,3 g 












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Receiver	Servo (Min. 2)	Balsa Model only weight	Total Weight
<p>MXL-RX6H DSMX/DSM2 /Futaba SFHSS/Receiver linear AR6410 3,5 g</p> 	<p>1,7 g Linear Servo (X1)</p>  <p>1.7 g low voltage servo (X2)</p> 	<p>32 g (+/- 5 g)</p>	<p>32 g + 7,5 g (motor parts) + 4,3 g (battery) + 3,5 g Receiver + 1,7 g Servo * 4 = 54,1 g</p>
005. Mitsubishi A6M2 Zero Fighter	Motor	Propeller	Battery
	<p>8520 Coreless Motor</p> 	<p>138 mm Propeller</p> <p>1,3 g</p> 	<p>1s ≤250mah Lipo Battery with 6,4 g</p> 
Receiver	Servo (Min. 3)	Balsa Model only weight	Total Weight

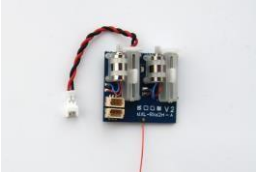








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<p>MXL-RX6H DSMX/DSM2 /Futaba SFHSS/Receiver linear AR6410 3,5 g</p> 	<p>1,7 g Linear Servo (X1)</p>  <p>1.7 g low voltage servo min. 1 (X2)</p> 	<p>25,6 g (+/- 5 g)</p>	<p>25,6 g + 7,5 g (motor parts) + 6,4 g (battery) + 3,5 g Receiver + 1,7 g Servo * 3 = 48,1 g</p>
<p>006. P-51D Mustang</p>	<p align="center">Motor</p>	<p align="center">Propeller</p>	<p align="center">Battery</p>
	<p>8520 Coreless Motor</p> 	<p>138 mm Propeller</p> <p>1,3 g</p> 	<p>1s ≤250mah Lipo Battery with 6,4 g</p> 
<p align="center">Receiver</p>	<p align="center">Servo (Min. 3)</p>	<p align="center">Balsa Model only weight</p>	<p align="center">Total Weight</p>
<p>Mini DSMX/DSM2 /Futaba SFHSS/ 7CH Receiver 1,0 g</p> 	<p>1,7 g Linear Servo (X1)</p>  <p>1.7 g low voltage servo min. 1 (X2)</p> 	<p>25,8 g (+/- 5 g)</p>	<p>25,8 g + 7,5 g (motor parts) + 6,4 g (battery) + 1 g Receiver + 1,7 g Servo * 4 = 47,5 g</p>

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007. Avro 504K	Motor	Propeller	Battery
	<p>8520 Coreless Motor</p> 	<p>138 mm Propeller</p> <p>1,3 g</p> 	<p>1s \leq 150mah Lipo Battery with 4,3 g</p> 
Receiver	Servo (Min. 2)	Balsa Model only weight	Total Weight
<p>MXL-RX6H DSMX/DSM2 /Futaba SFHSS/Receiver linear AR6410 3,5 g</p> 	<p>1,7 g Linear Servo (X1)</p>  <p>1,7 g low voltage servo (X2)</p> 	<p>47 g (+/- 5 g)</p>	<p>47 g</p> <p>+ 7,5 g (motor parts)</p> <p>+ 4,3 g (battery)</p> <p>+ 3,5 g Receiver</p> <p>+ 1,7 g Servo * 2</p> <p>= 65,7 g</p>
008. DH.53 Humming Bird	Motor	Propeller	Battery
	<p>8520 Coreless Motor</p> 	<p>138 mm Propeller</p> <p>1,3 g</p> 	<p>1s \leq 150mah Lipo Battery with 4,3 g</p> 
Receiver	Servo (Min. 2)	Balsa Model only weight	Total Weight

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<p>MXL-RX6H DSMX/DSM2 /Futaba SFHSS/ Receiver linear AR6410 receiver 3,5 g</p> 	<p>1,7 g Linear Servo (X1)</p> 	<p>30 g (+/- 5 g)</p>	<p>30 g + 7,5 g (motor parts) + 4,3 g (battery) + 3,5 g Receiver + 1,7 g Servo * 4 = 52,1 g</p>
<p>009. Fokker DR.1</p>	<p align="center">Motor</p>	<p align="center">Propeller</p>	<p align="center">Battery</p>
	<p>8520 Coreless Motor</p> 	<p>138 mm Propeller 1,3 g</p> 	<p>1s ≤150mah Lipo Battery with 4,3 g</p> 
<p align="center">Receiver</p>	<p align="center">Servo (Min. 3)</p>	<p align="center">Balsa Model only weight</p>	<p align="center">Total Weight</p>
<p>Mini DSMX/DSM2 /Futaba SFHSS/ 7CH Receiver 1,0 g</p> 	<p>1,7 g Linear Servo (X1)</p>  <p>1.7 g low voltage servo (X2)</p> 	<p>30,1 g (+/- 5 g)</p>	<p>30,1 g + 7,5 g (motor parts) + 4,3 g (battery) + 1 g Receiver + 1,7 g Servo * 3 = 48 g</p>