

Funktionsvergleich der A3X Flugstabilisierungs-Systeme

Funktionen	A3X Pro Expert II	A3X Pro Expert	A3X Sport	A3X-L Sport	A3X Pro SE
Hardware					
Sensor	6-axis	6-axis	6-axis	3-axis	3-axis
CPU	32-bit	8-bit	8-bit	8-bit	8-bit
Eingangskanäle	7	6	5	5	4
Ausgangskanäle	5	5	3	3	3
Flight Mode					
Gyro Off Mode	✓	✓	✓	✓	✓
Normal Mode	✓	✓	✓	✓	✓
3D AVCS Mode	✓	✓		✓	✓
Auto-balance Mode	✓	✓	✓		
Auto-hover Mode	✓		✓		
User-defined Mode	✓				
Gain Adjustment					
Gain adj. Für jeden Flug Mode	✓	✓	✓	✓	
Gain adj. Für jeden Kanal	✓	✓			✓
Remote Master Gain	✓	✓	✓	✓	
Gain Rate	✓	✓			✓
Functions					
Stick Control Mode	✓				
Dual Aileron	✓	✓			
Dual Elevator	✓	✓			
Delta-wing, V-tail	✓	✓	✓	✓	✓
Standard Receiver	✓	✓	✓	✓	✓
Futaba S.Bus/S.Bus 2	✓		✓	✓	
H.V. (7.4V)	✓		✓	✓	ab H/W V1.1
Setting Mode	PC / Program Box	PC / Program Box	Button	Button	Button
Response Rate	✓	✓			
Servo Frequency	50/65/165/200/270/333Hz	50/63/83/125/250Hz	50/125/250Hz	50/125/250Hz	50/133Hz
Travel Limit	✓	✓			
Stick Deadband	✓	✓			
Firmware Update	✓	✓			