

UAV Product Name Change Summary Table

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I. Reason for Change

To enhance the clarity, market friendliness, and brand consistency of our product naming, and based on feedback from key global customers as well as industry best practices, we have optimized and upgraded the naming conventions for our UAV product line. The details of these changes are outlined below.

II. Details of Change

Product Type	Product	Original Name	New Name
Integrated Propulsion System	X Series	CM-X6-SE	X6 SE
		XRotor X6 Plus	X6 Plus
		XRotor X6 Plus G2	X6 Plus G2
		XRotor X8	X8
		XRotor X8 G2	X8 G2
		XRotor X9	X9
		XRotor X9 G2L	X9 G2L
		XRotor X9 PLUS	X9 Plus
		XRotor X9 Plus G2L	X9 Plus G2L
		XRotor X11 14S & 18S	X11
		XRotor X11 Plus	X11 Plus
		XRotor X11 Max	X11 Max
		XRotor X13-13825	X13

		XRotor X15-15623	X15
	H Series	H6M integrated propulsion system	H6M
		H8Mintegrated propulsion system	H8M
		H9	H9M
		H11M integrated coaxial propulsion system	H11MD
		H13 integrated coaxial propulsion system	H13MD
		H15	H15MD
		H15 Plus	H15MD Plus
Motor	Multirotor Series	M4006 HP	M4006 HighProt
		M4006 UL	M4006 Light
		M5208 HP	M5208 HighProt
		M5208 UL	M5208 Light
		M6208 UL	M6208 Light
		M6210 HP	M6210 HighProt
		M6215 HP	M6215 HighProt
		M8108 HP	M8108 HighProt
		M8108 UL	M8108 Light
		M8110 HP	M8110 HighProt
		M8110 UL	M8110 Light
		M10005 UL	M10005 Light
		M10005 HP	M10005 HighProt
		M13842 HP	M13842 HighProt
	Cruise Series for Fixed-wing	T6220	C6220
		T6225	C6225
		T7215	C7215
		T7225	C7225
		T8020	C8020
		T8025	C8025
		T8030	C8030

ESC	ESC	XRotor Pro 40A	XRotor Pro 40A 6S BLDC
		XRotor 20A	XRotor 20A 4S BLDC
		XRotor 40A	XRotor Pro 40A 6S BLDC
		XRotor H60A(2in1) 14S FOC V1	XRotor Pro H60A 14S FOC
		XRotor H60A(2in1) 14S BLDC V1	XRotor Pro H60A 14S BLDC
		XRotor H80A 14S FOC	XRotor Pro H80A 14S FOC
		XRotor H80A 14S BLDC	XRotor Pro H80A 14S BLDC
		XRotor H100A 14S FOC V1	XRotor Pro H100A 14S FOC
		XRotor H150A 24S FOC V1	XRotor Pro H150A 24S FOC
		XRotor Pro H300A 24S FOC V2	XRotor Pro H300A 24S FOC G2
		XRotor Pro H300A 24S BLDC V3/BLDC IPC V3	XRotor Pro H300A 24S BLDC G3/BLDC IPC G3
	Localized ESC	XRotor Pro H130A 14S FOC	XRotor Pro H130A 14S FOC CN
		XRotor Pro H130A 14S BLDC	XRotor Pro H130A 14S BLDC CN
		XRotor Pro H200A 14S FOC	XRotor Pro H200A 14S FOC CN
		XRotor Pro H200A 14S BLDC	XRotor Pro H200A 14S BLDC CN
Propeller	Carbon-Fiber Propeller	HF 57*20"	MFC 57x20
		HF 63*24"	MFC 63x24
		48x17.5" carbon fiber folding propeller	MFC 48x17.5
		MP 16*5.4"	MSC 16x5.4
		MP 17*5.8"	MSC 17x5.8
		MP 18*6.1"	MSC 18x6.1
		MP 19*5.7"	MSC 19x5.7
		MP 20*6.0"	MSC 20x6.0
		MP 21*6.3"	MSC 21x6.3
		MP 54*20"	MSC 54x20
		MP 57*20"	MSC 57x20
		GP 26*8.5"	MSC 26x8.5
		GP 27*8.8"	MSC 27x8.8
		GP 28*9.2"	MSC 28x9.2

		GP 29*9.5"	MSC 29x9.5
		GP 32*10.5"	MSC 32x10.5
		GP 34*11.2"	MSC 34x11.2
		GP 40*13.1"	MSC 40x13.1
		GP 58x24"	MSC 58x24
		ML 22*7.8"	MSC 22x7.8
		ML 30*9.8"	MSC 30x9.8
		MV 22.1*7.4"	VSC 22.1x7.4
		MV 40.1*16"	VSC 40.1x16
		MV 42*16.5"	VSC 42x16.5
		60*20"	VSC 60x20
		72*25"	MSC 72x25
		64*26"	MSC 64x26
		64*20"	MSC 64x20
		54*23"	USC 54x23
	Carbon-Nylon Propeller	HF 18*6.0"	MFP 18x6.0
		HF 22*7.0"	MFP 22x7.0
		34*11" carbon-nylon propeller	MFP 34x11
		24x8.0" carbon-nylon folding propeller	MFP 24x8.0
		30x11" carbon-nylon folding propeller	MFP 30x11
		30x11"S carbon-nylon folding propeller	MFP 30x11S
		36x19.0" carbon-nylon folding propeller	MFP 36x19.0
		36x11" carbon-nylon folding propeller	MFP 36x11
		43x14" carbon-nylon folding propeller	MFP 43x14
		56x20" carbon-nylon folding propeller	MFP 56x20
		63x24" carbon-nylon folding propeller	MFP 63x24
Pump	Centrifugal Nozzle	9L-SPRAY centrifugal nozzle	SPRAY 9L
	Pump	HW 30L impeller pump	PUMP 30L
		XRotor integrated brushless pump V1	PUMP 8L

		XRotor integrated brushless pump 5L V1	PUMP 5L
Accessories	DataLinkBox	DATALINKV3	DataLinkBox G3
	Battery Anti-Spark Module	200 Safety E-Power Switch	SEPS 200A
		300 Safety E-Power Switch	SEPS 300A

III. Statement of Change

Official Website & Marketing Materials: To standardize the naming conventions of our UAV products and deliver a more professional brand experience, we have implemented a new naming system. Product information on our official website will be updated progressively until the transition is fully completed.

Physical Products & Packaging: Newly manufactured products will feature updated logos and packaging under the new naming system, while existing products will retain their original branding. During this transition period, both old and new versions may coexist in the market. Please refer to the actual product for accurate identification.

Unchanged Product Performance: This update applies solely to product names and

logos. All product functionality, performance, specifications, compatibility, and quality remain entirely unaffected.

Documentation & Support: Product documentation, including user manuals and technical specifications, will be synchronized with the updated naming conventions.

To ensure clarity and avoid confusion, we have added references to previous product names on our website (e.g., Cruise Motor C7225, Original name T7225). This summary table is also available for customer reference and download. We appreciate your continued support and understanding.

Note: Final interpretation rights belong to Shenzhen Hobbywing Technology Co., Ltd.

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