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Link to the product:
https://www.volantexrc.eu/volantex-rc-p40-warhawk-400mm-with-xpilot-one-key-aerobatic-stabilization-system-perfect-for-beginners-761-13-rtf-p-357.html



Volantex RC P40 Warhawk 400mm with Xpilot One Key Aerobatic Stabilization System Perfect for Beginners 761-13 RTF

Price	**92.62 Euro**
Availability	**Not available**
Shipping time	**24 hours**
Number	**761-13**
Manufacturer	**VolantexRC**

Product description

Volantex RC P40 Warhawk 400mm with Xpilot One Key Aerobatic Stabilization System Perfect for Beginners 761-13 RTF

Airplane in RTF version, the model includes all the elements necessary for the flight, such as the engine, regulator, servos, battery, charger, transmitter and receiver. You need to buy 4 AA sticks to power the transmitter on your own.

6-Axis Gyro System
4-channel with aileron
One-Key Aerobatics
Durable foam material
2.4Ghz Remote Control
X-Pilot Stabilization
High efficiency gearbox
Propeller saver

Opis:
The Curtiss P-40 Warhawk is an American single-engined, single-seat, all-metal fighter and ground-attack

aircraft that first flew in 1938. The P-40 design was a modification of the previous Curtiss P-36 Hawk which reduced development time and enabled a rapid entry into production and operational service. The Warhawk was used by most Allied powers during World War II, and remained in frontline service until the end of the war. It was the third most-produced American fighter of World War II, after the P-51 and P-47; by November 1944, when production of the P-40 ceased, 13,738 had been built, all at Curtiss-Wright Corporation's main production facilities in Buffalo, New York.

P-40 Warhawk was the name the United States Army Air Corps gave the plane, and after June 1941, the USAAF adopted the name for all models, making it the official name in the U.S. for all P-40s. The British Commonwealth and Soviet air forces used the name Tomahawk for models equivalent to the original P-40, P-40B, and P-40C, and the name Kittyhawk for models equivalent to the P-40D and all later variants.

Radio 2,4GHz, wbudowany system antyzakłuceniowy

Łatwe wykonywanie akrobacji z funkcją "One Key"

Wbudowany żyroskop, 3-pozycyjny asystent lotu.

System zabezpieczający smigło.

Zawróc samolot jednym przyciskiem. Funkcja U-turn umożliwia zawrócenie samolotu w kierunku przeciwny do kierunku aktualnego lotu.

Technical specification based on the different versions:		KIT	PNP	RTF
Length	400mm			
Wingspan / Width	317mm			
Flying/Running Weight	50g			
Prop Size	n/a			
Motor	10mm coreless motor			
Speed Control	Combine Rx.			
Servo	1.3-g servo			
Recommended Battery	3.7V/360mAh			
Radio:	2.4Ghz 4-Channels			
Charger	USB Cable			
Aileron	Yes			
Flaps	No			
For Age Over	14 yearst			
Experience Level	Beginners			
Where To Play	Outdoor			
Is Assembly Required	No			

Descriptions: Included: | Not Included:

Specyfications:

Technical specification based on the different versions:		KIT	PNP	RTF
Length	400mm	✓	✓	✓
Wingspan / Width	317mm	✓	✓	✓
Flying/Running Weight	50g	✓	✓	✓
Prop Size	n/a	✓	✓	✓
Motor	10mm coreless motor	✗	✓	✓
Speed Control	Combine Rx.	✗	✓	✓
Servo	1.3-g servo	✗	✓	✓
Recommended Battery	3.7V/360mAh	✗	✗	✓
Radio:	2.4Ghz 4-Channels	✗	✗	✓
Charger	USB Cable	✗	✗	✓
Aileron	Yes			
Flaps	No			
For Age Over	14 yearst			
Experience Level	Beginners			
Where To Play	Outdoor			
Is Assembly Required	No			

Descriptions: **Included:** ✓ | **Not Included:** ✗