

T-Hawk Product Comparison Detail December 5, 2007

T-Hawk RTF EVP \$170 (AeroHobby) www.ReadyToFlyFun.com

- o Easy-To-Fly, Aerobatic Capable (high one-piece undercambered wing for high lift at low speeds and aircraft's low CG for maximum stability)
- o Conventional Rudder+Elevator Tail (separate rudder and elevator control teaches flight control basics common to most all aircraft that might be missed with the mixed "ruddervator" V-tail counterparts.)
- o Extra Power for Breezy Days and Aerobatics (high efficiency propeller, powerful 380/480 motor and 8.4V 1000mAh battery)
- o Durability (pusher, plastic and fiberglass construction, shock isolated servos, reinforced wings and motor mounting, heavy duty tamiya battery connectors for longer life)
- o Industry Standard Hobby RC Components (readily available replacement parts, easy to repair and upgrade)
- o Conventional Rudder & Elevator Pushrod Connections (for precise and consistent control)
- o Free Second Battery (fly twice as long for free!)
- o Free spare wing, tail and 2 props (quickly gets you past mishaps so you learn faster)
- o Free extra wing bands (4 sets, a generous supply of 8 extra bands so you don't have to waste time hunting when lost)
- o Reliability and Performance (Time tested design continually improved for over 5 years)
- o High Performance Flight Batteries (Top Quality KAN brand, for maximum power, life and flight time with heavy duty tamiya connectors)
- o Fast AC/DC Peak Charger (safely charges batteries under 60 minutes at home using the included AC wall adapter or the field using the included DC auto adapter)
- o Optional Accessories
 - o Heavy Duty Landing Gear with Jumbo Wheels
 - o 58" Trainer Wing
 - o Neon Green Sport Wing
 - o 480 motor hop-up
 - o Buddy-Box Training Radio System

HobbyZone AeroBird 3 RTF \$170 (Horizon Hobby HBZ3600 Comparably outfitted with add-ons HBZ1013, HBZ6022, HBZ6034, HBZ2004) www.horizonhobby.com

- o Easy-To-Fly, Aerobatic Capable (high one-piece undercambered wing with low CG for maximum stability)
- o V-Tail (unconventional mixed elevator with rudder while turning)
- o Good Power (8.4V 1000mAh battery with standard prop/motor efficiency)
- o Durability (pusher, plastic and fiberglass construction, reinforced motor mount)
- o Toy Hybrid Receiver/Speed Controller components (low cost, but unconventional, non-standard and not replaceable, requires complete fuselage replacement)
- o Conventional Rudder & Elevator Pushrod Connections (for precise and consistent control)
- o Second Battery 8.4V 1000mAh (HBZ1013 \$30 add-on)
- o DC Peak Charger (Auto use only, can't charge at home)
- o Second Wing (HBZ6022 \$14 add-on) check shipping
- o Second Tail (HBZ6034 \$10 add-on)
- o Additional Two Props (2xHBZ2004 \$3 add-on each)
- o Free Extra Wing Bands (1/2set, only 2 extras)
- o Free AA's for Transmitter
- o Optional Accessories
 - o White Wing & Tail
 - o Night-Flight Module
 - o Sonic Combat Module
 - o Aerial Drop Module

FlyZone SkyFly RTF \$146 (Hobbico HCAA1961 Comparably outfitted with add-ons HCAA3850, HCAA3851+HCAA3864, HCAQ3490, HCAA3853, HCAA3852) www.towerhobbies.com

- o Easy-To-Fly (high one-piece undercambered wing with low CG for maximum stability)
- o Moderate Power (less powerful 7.2V 900mAh battery with standard prop/motor efficiency)
- o Durability (pusher, plastic and fiberglass construction, reinforced motor mount)
- o Toy Hybrid RC components (low cost, but unconventional, non-standard hobby components and non-serviceable, requires complete fuselage replacement)
- o Nylon Fishing Line Tail Rudder/Elevator Linkages (unconventional, slower response speed, temperature dependent performance)
- o Second Battery (HCAA3850 \$17 add-on)
- o Second Wing plus 1 band set (HCAA3851+HCAA3864 \$13.60 add-on)
- o Second Tail (HCAA3852+HCAA3853 \$11.80 add-on)
- o Additional Two Props (2x HCAQ3490 \$2.25 add-on each)

T-Hawk Product Comparison Detail

December 5, 2007

Vortex Extreme RTF \$196 (DraganFly VE-3CHPLANE Comparably outfitted with add-ons K-VE-ACCKIT,VE-DCCHG,VE-PROP) www.rctoys.com

- Easy-To-Fly, Aerobatic Capable (high one-piece undercambered wing for high lift at low speeds and aircraft's low CG for maximum stability)
- Conventional Rudder+Elevator Tail (separate rudder and elevator control teaches flight control basics common to most all aircraft that might be missed with the mixed "ruddervator" V-tail counterparts.)
- Extra Power for Breezy Days (high efficiency propeller, powerful 380 motor and 8.4V battery, except lower capacity 900mAh means less flight time)
- Durability (pusher, plastic and fiberglass construction)
- Industry Standard Hobby RC Components (readily available replacement parts, easy to repair and upgrade)
- Conventional Rudder & Elevator Pushrod Connections (for precise and consistent control)
- Second Battery, Wing, Tail (VE-ACCKIT \$30 add-on, also includes tailboom)
- Extra Props (2x VE-PROP \$8 each!)
- Stock Battery Charger (Basic AC wall adapter, without peak detection)
- Peak DC Charger (VE-DCCHG \$20 add-on)
- Free extra wing bands (1/2 set, only 2 extras)