

switch™

the one — for first-flight success and sport fun



Unique “two planes in one” design.

You're want to perform dramatic maneuvers with a realistic low-wing model. But first, you have to master the fundamentals — which is faster and MUCH easier with a high-wing basic trainer. Will you need to buy two planes to reach your ultimate goal? Not if your first is the Switch. RTF and Tx-R versions are available, and both come with durable, prebuilt components for basic trainer and sport model conversions!

Recommended Products (Tx-R)

- TACJ2650 Tactic TTX650 6-Channel 2.4GHz SLT Computer Transmitter
- or -
FUTK6000 Futaba 6J 6-channel 2.4GHz S-FHSS Computer Radio System and
TACJ2005 Tactic AnyLink2 2.4GHz Radio Adapter
SUPM0040 SuperTigre Adapter Star Plug to SuperTigre ESC

Recommended Options

- GPMM3155 ElectriFly Triton EQ AC/DC Balancing Charger



You want to be a successful pilot — and we guarantee the Switch will make you one! For details, see flyzoneplanes.com.



In a few quick steps, the Switch converts into your ideal second plane, capable of loops, rolls, inverted flight and more basic aerobatics.

Available in these versions:

RTF
READY-TO-FLY

FLZA3300

Wingspan: 45 in (1145 mm)

Weight: 39.9 oz (1130 g)

Length: 42 in (1065 mm)

Includes: Tactic TTX404 4-channel 2.4GHz SLT radio system; factory-installed SLT receiver, servos, 30A ESC & 35-30-1250kV brushless outrunner motor, 11.1V 1800mAh balanced LiPo battery, AC/DC balancing LiPo charger & (4) “AA” batteries.

Requires: Nothing!

Tx-R
TRANSMITTER-READY

FLZA3302

Weight: 39.9 oz (1130 g)

Includes: factory-installed SLT receiver, servos, 30A ESC & 35-30-1250kV brushless outrunner motor, 11.1V 1800mAh balanced LiPo battery, AC/DC balancing LiPo charger & (4) “AA” batteries.

Requires: 4-channel SLT transmitter -or- AnyLink2 & compatible 4-channel transmitter



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