

An exceptional EP trainer

The Sensei is everything you could want in a trainer. Final assembly time is just a few minutes. The foam airframe is lightweight, durable and repairs easily. And no matter which version you choose — RTF, Tx-R or Rx-R — you'll have an easy-flying trainer with traditional styling that you'll be proud to take to the field.

Recommended Products (for Tx-R & Rx-R versions)

TACJ2650 Tactic TTX650 6-Channel 2.4GHz SLT Computer Transmitter

FUTK6000 Futaba 6J 6-channel 2.4GHz S-FHSS Computer Radio System and

TACJ2005 Tactic AnyLink2 2.4GHz Radio Adapter

FLZA6173 Flyzone 11.1V 2100mAh Balanced LiPo Battery (Rx-R only) GPMM3318 ElectriFly AC/DC Balancing Smart Charger (Rx-R only) TACL0624 Tactic TR624 4-Channel 2.4GHz SLT Receiver (Rx-R, if using

SLT Tx or AnyLink2)

Recommended Options

TACJ2404 Tactic TTX404 4-Channel 2.4GHz SLT Radio System TACJ2600 Tactic TTX600 6-Channel 2.4GHz SLT Radio System GPMM3155 ElectriFly Triton EQ AC/DC Balancing Charger



FLZA3010

Wingspan: 58 in (1475 mm) Weight: 51.1 oz (1450 g) Length: 48 in (1220 mm) Requires: Nothing!

Includes: Tactic TTX600 6-channel 2.4GHz SLT radio system; factory-installed 30-22-1350kV brushless outrunner motor, SLT receiver, 30A ESC & servos: 11.1V 2100mAh balanced LiPo battery; AC/DC balancing LiPo charger & (4) "AA" batteries



FLZA3012

Weight: 51.1 oz (1450 g)

Includes: factory-installed 30-22-1350kV brushless outrunner motor, SLT receiver, 30A ESC & servos; 11.1V 2100mAh balanced LiPo battery & AC/DC balancing LiPo charger

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

compatible 4-channel radio.



FLZA3014

& LiPo charger

Wingspan: 58 in (1475 mm) Wing Area: 566 in² (36.5 dm²) Weight: 51.9-56.1 oz (1470-1590 g) Wing Loading: 13-14 oz/ft² (40-43 g/dm²)

Includes: factory-installed 30-22-1350kV brushless

outrunner motor, 30A ESC & servos Requires: 4-channel radio system, 11.1V 2100mAh LiPo battery

