



**A-EFL-13350 / A-EFL-13380** Eratix 3D SWS 1.6m (64") BNF Basic / ARF

The E-flite Eratix 3D FF (Flat Foamy) 860mm took the market by storm by being the most convenient, easiest to assemble, and fly "flat foamy" model in its class. Now the Eratix 3D SWS (Sport Wood Series) 1.6m (64") offers those same benefits along with the advantages of lightweight, stiff, and strong wood construction to deliver excellent flight performance plus convenience and value unlike similar class models. It's the first-ever wood-built and fully 3D capable model of its size available in a BNF Basic version - that assembles quickly and easily without any glue - equipped with factory-installed high voltage digital and metal-gearred servos, a 6S compatible Spektrum Avian motor and Smart ESC, plus a 6-channel receiver with AS3X+ and SAFE Select technologies. It's also available in an ARF version that's ready for installation of your preferred power system and electronics.



**FEATURES**

- A great first-ever "wood" and everyday sport flying to 3D aerobatic model for intermediate to experienced pilots
- Strong and stiff - yet lightweight and long-lasting - built-up wood and carbon fibre reinforced airframe finished with genuine UltraCote film
- Two-piece wing with padded roots that installs without fasteners or tools makes it easier to store and transport
- Pin hinges for the ailerons, plus captured pin hinges for the elevator and rudder for easy control surface installation or replacement
- Includes optional-use Side Force Generators (SFGs) for even better aerobatic capabilities
- Large and top-mounted canopy hatch for easy access to the battery compartment
- Carbon fibre landing gear with optional-use wheel pants
- Includes standard wing bag

**IN THE BOX**

- (1) E-flite Eratix 3D SWS 1.6m with;
- (1) AR637TA+ Receiver\*
- (2) A180 HV Digital, MG Servos\*
- (2) A179 HV Digital, MG Servo\*
- (1) Avian 5055-500Kv Motor\*
- (1) Avian 100-Amp BL Smart ESC\*
- (1) Product Manual

**NEEDED TO COMPLETE**

**BNF Basic**

- Full-range 4-6+ channel Spektrum DSMX compatible transmitter
- 6S 22.2V 3200-7000mAh LiPo with EC5 or IC5 Connector
- Compatible LiPo charger

**ARF**

- 4+ channel transmitter and receiver
- (2) Two mini sized servos with 125+ oz-in torque for the ailerons
- (2) Two mini sized servos with 150+ oz-in torque for the rudder and elevator
- 900-1500+ watt capable brushless outrunner (1) motor and (1) ESC
- Compatible battery and charger