



QUICK SET-UP GUIDE

Hello and thank you for purchasing this model from hobbyking.com

You'll find a full assembly manual for your brand new H-KING KIT FOX by either scanning the QR code below, or on our website under the "Manual/Files" tab on the H-KING KIT FOX page. However, if you are already a dab hand at assembling PNF's, you'll likely only need a few vital details to get you going. In which case, please find below info relating to the recommended control throws, battery sizes, and CG location for the H-KING KIT FOX.

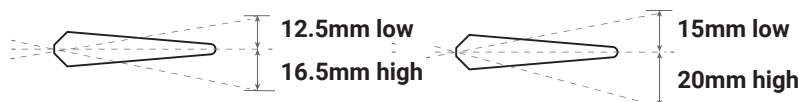
Happy flying and we hope you enjoy this Hobbyking product.

SPECIFICATIONS

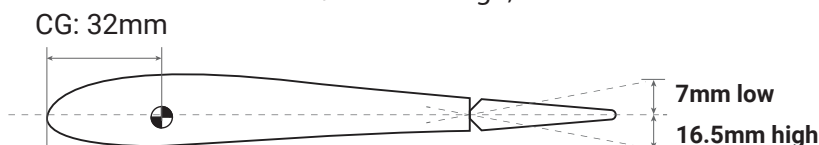
- **Wing span:** 1100mm(43") (Short), 1250mm(49") (Long)
- **Length:** 900mm (35")
- **Weight:** 1120g
- **Motor size:** 2814 1050KV Brushless outrunner
- **ESC:** 40A Aerostar SBEC W/XT60
- **Servo:** 4 x 9g
- **Battery:** 1500~2200mAh 3S 35~60C LiPo

CONTROL THROWS HIGH-LOW

Elevator: +/- 16.5mm high, 12.5mm low **Rudder:** +/- 20mm high, 15mm low



Aileron: +/- 16.5mm high, 7mm low



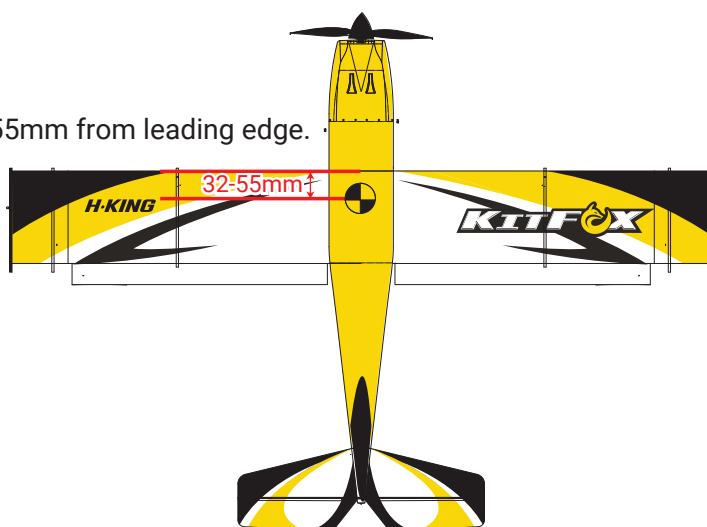
RECOMMENDED PARTS:

- 4-6ch Transmitter & Receiver
- 1500~2200mAh 3S 35~60C LiPo battery
- Foam glue for assembly
- Basic hand tools

CG LOCATION

The recommended CG is: 32mm measured from the leading edge of the wing as shown on the right. Support the model on your fingers underneath the wing to check the balance. The model should balance slightly nose down within the parameters shown.

CG: 32-55mm from leading edge.



For the full assembly manual please scan here.

Conformity with Directives

This product(s) is CE marked to denote conformity with applicable Directives, as amended.

Environmental Protection

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.



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