

# Blade 400 3D Remote Control Micro Helicopter RTF



Category:

E-Flite Remote Control Helicopters

Product Name:

Blade 400 3D Remote Control Micro Helicopter RTF

Product Movie URL:

<http://www.e-fliterc.com/ProdInfo/Files/EFLH1400-HI.wmv>

Product Description:

The E-Flite Blade 400 3D is designed to give intermediate to advanced rc helicopter pilots a ready-to-fly experience like no other. It comes 100% factory built and flight tested so you can get flying right away. There is nothing left to assemble or set up. The E-Flite Blade 400 3D radio control helicopter is ready for hovering and 3D aerobatics as soon as you finish charging the battery. And you can fly it just about anywhere, anytime thanks to the included Spektrum 2.4GHz DX6i radio system that avoids interference with other RC users, even those on other 2.4GHz systems. You also get the benefit of the DX6i advanced DSM2 protocol that provides the kind of locked-in, solid response that will let you fly even the most demanding 3D maneuvers with absolute precision. The Blade 400 3D is the first ready-to-fly mini-heli to come equipped with the Spektrum advanced DX6i 2.4GHz DSM2 6-channel programmable computer aircraft system. Besides providing freedom from frequency restrictions and interference, the DX6i DSM2 technology offers other unique advantages like faster control response and innovative features such as ServoSync. ServoSync automatically resequences transmitted data so mixed servos receive their pulses at the same time so you can fly extreme 3D aerobatics with absolute precision. The system also includes the feather-light, 4.4-gram Spektrum AR6100e Microlite Receiver. The DX6i is not only perfectly suited for the Blade 400 as it can also be used to fly just about any size and type of model due to its full-range and programming capabilities. E-flite uses top-quality engineering and materials in everything it makes, so you always get the maximum level of value and fun. And E-flite backs all of its products with the best customer service and support in the hobby so your electric flight experience is always a positive one. The E-Flite Blade 400 3D micro-helicopter is a superb read-to-fly option for any experienced pilot. Other DX6i features include: Full-range capability 10-model memory Heli and aeroplane programming Two types of swashplate mixing: standard or 120° CCPM

3-axis dual rates and exponential Travel adjust Servo monitor Two 5-point throttle curves Three 5-point pitch curves Revo mixing Gyro sensitivity programming Two programmable mixes Manufacturer: E-Flite Model: EFLH1400 Blade 400 3D Remote Control Micro Helicopter RTF

Product Specification:

E-Flite Blade 400 3D Specifications: Type: RTF Electric 3D Mini Heli Main Rotor Diameter: 28.2 in (718mm) Tail Rotor Diameter: 5.3 in (135mm) Gross Weight: RTF with Li-Po battery, 23.5 oz (665 g) Length: 25.6 in (650mm) Motor Size: 420H brushless outrunner, 3800kV Kit/ARF/RTF: RTF Control System: Spektrum DX6i 2.4GHz DSM2 computer programmabe transmitter (included), Spektrum AR6100e Microlite receiver (installed), DS75 Digital Sub-Micro Servos (4 installed), 120 degree CCPM Rotor Blade Length: 12.8 in (325mm)

Retail Price:

299.99

Our Price:

273.99

Saving:

8.66%