

AGES 8+ YEARS

RC STUNT QUADCOPTER MANUAL

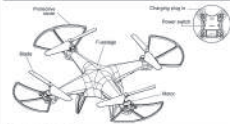
Please read the instructions before operating the product.

2.4GHz

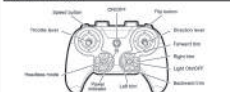


Attention: The quadcopter includes a carbon fiber-reinforced landing gear for wormholes. The included landing gear safety is not fully charged prior to operation and must be charged before the first use.

QUADCOPTER



REMOTE CONTROL



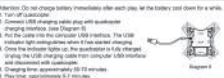
HOW TO ASSEMBLE THE LANDING GEAR



BATTERY INSTALLATION/REMOTE CONTROL



LITHIUM BATTERY CHARGE INFORMATION



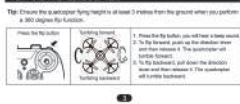
QUADCOPTER MATCHING CONTROL METHOD



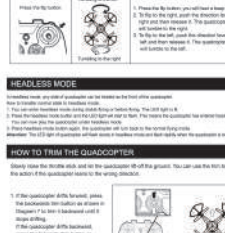
CONTROL METHOD OF THE QUADCOPTER



FLIPPING THE QUADCOPTER



HEADLESS MODE



HOW TO TRIM THE QUADCOPTER



WARNING

• Please read the instructions before operating the quadcopter.
• The quadcopter is not a toy. It is a high-speed flying robot. It is not suitable for children under 8 years old.
• The quadcopter is not suitable for use in high-altitude areas.
• The quadcopter is not suitable for use in areas with strong magnetic fields.
• The quadcopter is not suitable for use in areas with strong electromagnetic waves.
• The quadcopter is not suitable for use in areas with strong radio signals.
• The quadcopter is not suitable for use in areas with strong sunlight.
• The quadcopter is not suitable for use in areas with strong wind.
• The quadcopter is not suitable for use in areas with strong rain.
• The quadcopter is not suitable for use in areas with strong snow.
• The quadcopter is not suitable for use in areas with strong fog.
• The quadcopter is not suitable for use in areas with strong clouds.
• The quadcopter is not suitable for use in areas with strong lightning.
• The quadcopter is not suitable for use in areas with strong thunder.
• The quadcopter is not suitable for use in areas with strong earthquakes.
• The quadcopter is not suitable for use in areas with strong tsunamis.
• The quadcopter is not suitable for use in areas with strong volcanic eruptions.
• The quadcopter is not suitable for use in areas with strong nuclear explosions.
• The quadcopter is not suitable for use in areas with strong biological weapons.
• The quadcopter is not suitable for use in areas with strong chemical weapons.
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