



HIGH PERFORMANCE PRODUCTS

# HELI CHOPPERS<sup>®</sup>

## TIPS

HeliChoppers<sup>®</sup> are entry level helicopters that introduce newcomers into the excitement of radio control helicopter flying. The HeliChopper allows the consumer to feel the thrill of controlling the Heli to lift off the ground plus left and right rotation. Please note: This is not intended to be precision controlled.

Megatech International is now providing flight tips and customer assistance for the HeliChoppers<sup>®</sup> and every other item we manufacture. You can reach our courteous staff Monday thru Friday 10:00am - 4:00pm EST at 1-888-MEGA-911 Additionally, assistance is available 24 hours / 7 days via our website [www.megatech.com](http://www.megatech.com) or email [info@megatech.com](mailto:info@megatech.com).

- Always use fresh alkaline batteries in HeliPad Charging Station and Transmitter to ensure maximum power
- Always allow HeliChopper to cool for 5 minutes after each flight before recharging to avoid overheating and to prolong the life of your HeliChopper.
- Before recharging your HeliChopper, be sure to reset the charging by turning it OFF and back on again once HeliChopper is plugged in.
- Can be flown in altitudes up to 4000 feet above sea level
- As HeliChopper descends to the ground be sure to release throttle in order to protect motor life
- MTC82099 AC adapter is ONLY to be plugged into the Charging Station. Do NOT plug directly into HeliChopper.
- Operate your heli in temperatures above 60°F and in zero wind conditions for optimum performance.
- Your HeliChopper will have longer run times and lift off the ground better after batteries have been cycled a few times.
- After each flight, be sure to inspect your heli for foreign debris that may be blocking the main or tail rotors
- If your HeliChopper experiences glitching or poor performance even after a full charge, replace the batteries in the charging base and recharge your heli.
- Always use with adult supervision. Keep fingers and loose objects away from main and tail rotors.



[www.megatech.com](http://www.megatech.com)

