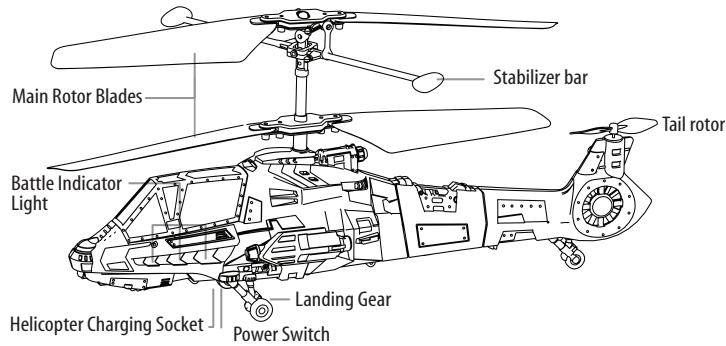
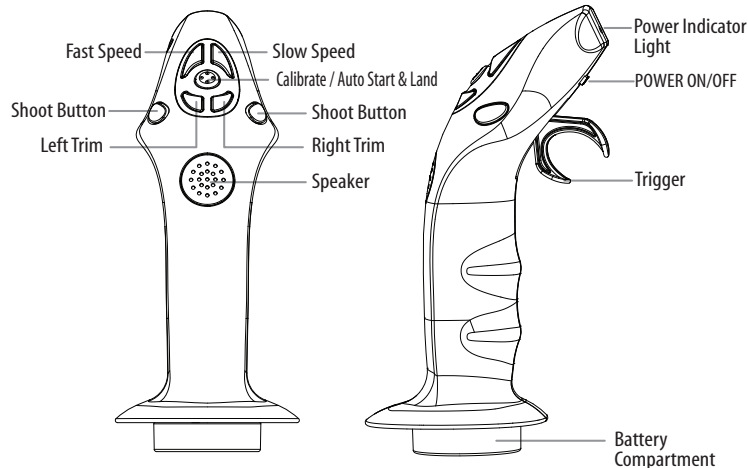


HELICOPTER DIAGRAM



REMOTE CONTROL DIAGRAM



PREPARING FOR FLIGHT

- Verify that there are 4 "AAA" fresh batteries inside the remote control unit and the helicopter has been fully charged.
 - Make sure your helicopter is turned on and properly synced to your remote control (See "SYNC YOUR HELICOPTER" next page).
 - Fly only in a large room free of obstacles with an open radius of at least 25 feet. Close all windows and doors, turn off fans and close air ducts or any other openings that may cause drafts in the room.
- IMPORTANT: YOUR AIR COMBAT HELICOPTER IS DESIGNED FOR INDOOR FLYING. DO NOT FLY OUTDOORS.**

FLYING TIPS

- Parental guidance or adult supervision is suggested at all times.
- If you are flying the helicopter with others, make sure all spectators are behind you.

SYNCING YOUR HELICOPTER

Your Air Combat™ utilizes an automatic 2.4G channel selection system that allows up to 8 people to fly side by side in the same wireless range.

FOR ONE PERSON PLAY:

1. Before starting, make sure that both your remote control and helicopter are turned OFF. Make sure that there are no other 2.4G devices nearby.
2. Turn ON the helicopter and set it down on a flat surface. The three red LED indicators on the cockpit bottom blink. The LED indicators on the helicopter flash very quickly, then stay solid. This means your helicopter is searching for a controller to pair with.
3. Turn ON your remote control. The controller power indicator will light. Now pull the trigger all the way down then up. The LED indicators on the helicopter stop flashing and stay bright, indicating that the helicopter and remote control are synced. When this happens you have properly synced your helicopter and you are ready to fly.

Note: If the LED indicators do not stay solid, repeat steps 1-3 to sync the helicopter again.

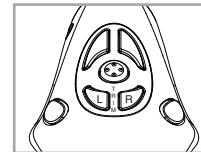
FOR MULTI-PERSON PLAY:

4. Before starting, make sure that all of the helicopters and remote controls are turned off. Make sure that there are no other 2.4G devices nearby.
5. Players must sync their helicopters successively. Make sure that no one else is syncing while you sync your helicopter by following steps 1 to 3 above.
6. When a player's helicopter is synced and working it should be left ON while the other players sync their helicopters.
7. Should there be a mistake or interference, all players must turn off their remote controls and helicopters and start the process all over again.

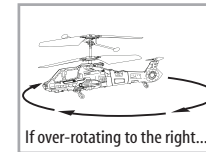
Before syncing, make sure the remote control's trigger is at its default position.

UNDERSTANDING HELICOPTER TRIM ADJUSTMENTS

If your helicopter over-rotates CLOCKWISE (to the right), push and release the LEFT trim button repeatedly until the turning stops and proper flight is maintained. If your helicopter over-rotates COUNTERCLOCKWISE (to the left), push and release the RIGHT trim button in the same manner until the problem is resolved. Occasionally, you may need to adjust the left and right trim to ensure the helicopter flies straight and responds accurately to control commands.

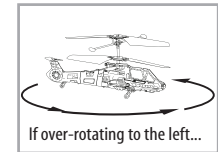


Trim Controls



If over-rotating to the right...

Push left trim.



If over-rotating to the left...

Push right trim.