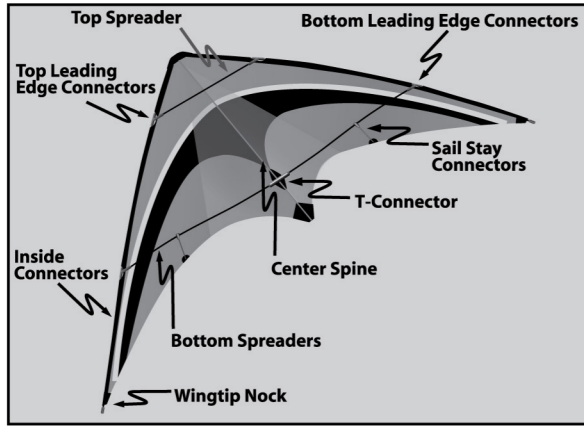
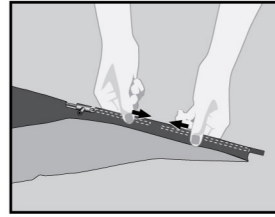


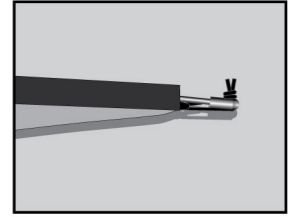
DC Sport 60- ASSEMBLY INSTRUCTIONS



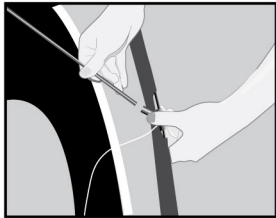
Fully Assembled View



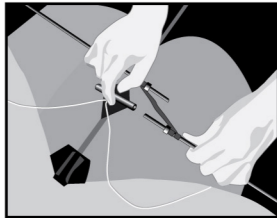
1. Slide Wingtip section into the Inside Connectors of the leading edge. (left/right).



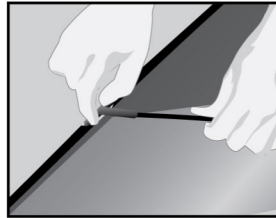
2. Attach bungee cord loop to Wingtip Nocks (left/right).



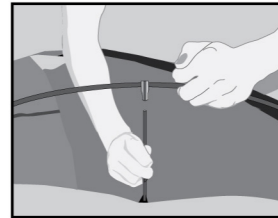
3. Insert Top Spreader into Top Leading Edge Connectors (left/right).



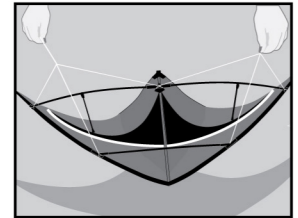
4. Insert Bottom Spreaders (left/right) into the T-Connector.



5. Insert opposite ends of the Bottom Spreaders into the Bottom Leading Edge Connectors (left/right).



6. Connect Sail Stay Spreader (left/right).



7. Check Bridle to make sure both sides are clear and not wrapped under a Spreader.

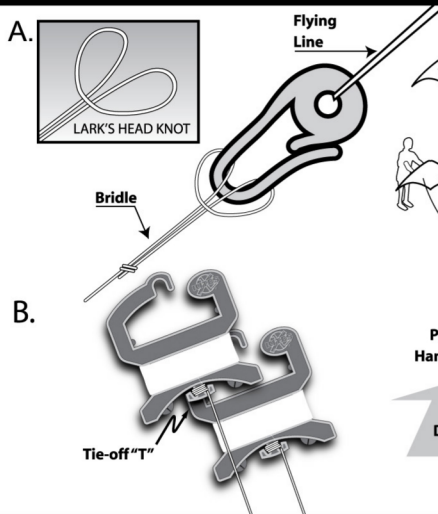
FLYING INSTRUCTIONS

1. SELECT A LARGE OPEN AREA without buildings or trees that can block the wind.

2. SET-UP the kite downwind. Take the loops at end of the Flying Lines and attach to the Bridle Loops (black) as shown in (A). Unwind Flying Lines while walking back upwind.

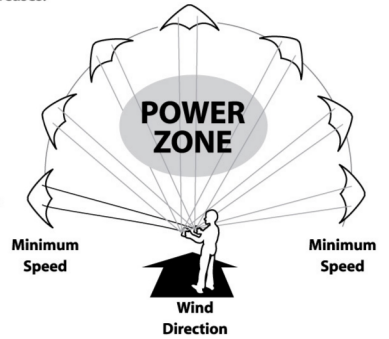
Flying Lines must be equal in length. To adjust length, wrap line around the Tie-off "T" on the Control Handle as shown in (B).

3. TO LAUNCH, begin with both arms extended from the body. Pull down evenly while taking a couple of steps back. As soon as the kite becomes airborne, return your hands in front of your body.

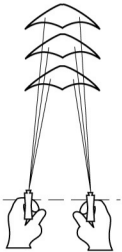


4. WIND WINDOW

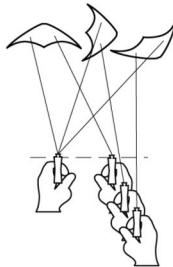
You are flying your kite in a 3 dimensional window. In the center of the window lies the Power Zone where kite speed is at it's maximum. As you fly away from the center, speed and lift decreases.



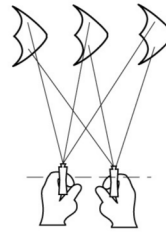
BASIC CONTROLS



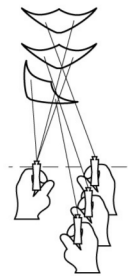
VERTICAL CLIMB:
Wait for the kite to point up and apply equal tension to both handles.



RIGHT TURN:
Pull back on right handle.



GROUND PASS:
Return the right handle to the neutral position for horizontal flight.



DIVE:
Turn kite over until pointing downward. Apply equal tension to both control handles. Turn left or right to pull out of dive.

KITE SAFETY



Never fly near tall buildings or trees.



Never fly over people.



Never fly near an airport.



Never fly near busy streets.



Never fly in thunderstorms.



Never fly near overhead power lines. Do not try to retrieve your kite from power lines. Call your local power company for assistance.

WARNING!
Do not fly near overhead power lines.