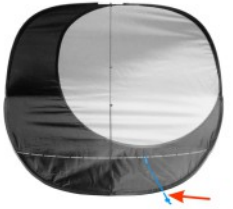
Switch

Congratulations! You have a Switch. The kite that makes no sense.

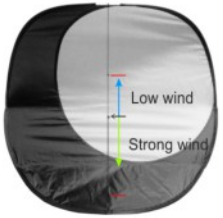
First Quick Start :

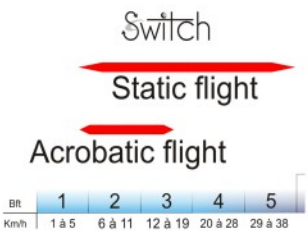
Pull the Switch from its pouch and run it into the air. The Switch should open by itself. Otherwise one can shake.
Attach your line (Dyneema 90kg recommeded 40m) to the mobile flange "shuttle" for a lark's head knot
Run it in the air and fly !



Use

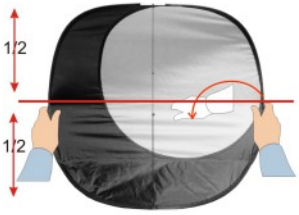
Using the Switch with 10 to 20 m line for a small or light winds 20 to 40m and an average
Each jerk on the line tilts the shuttle and changes the direction of flight. This is the "switch'
With a soft or fixed to the ground control is a stable kite single line.
With a control based on pulses and detents the line, this is a complete stunt kite.
Flip, switch, yoyo, axel fade and are all currently listed figures.
The adjustable straps on the left and right to enlarge or flatten the Switch.
Next if the wind is strong or weak and the desired sensation.

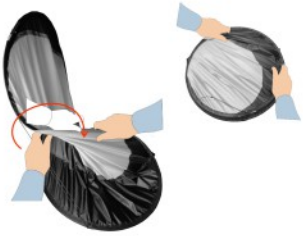




Folding

1 : Hold Switch left and right.
On the one hand, do dive in the middle of the kite. The Switch is deformed and EVERY wings form a. 8
2 : Close the other side on top. 8 make a circle .





Folding video on YouTube

Basic safety rules for the practice of kite
- Use common sense whatever the occasion -



Prohibition fly near power, telephone lines, antennas etc .. The thread of a kite handles moisture and becomes electrically conductive.



Do not fly in thunderstorms. The thread of a kite handles moisture and becomes electrically conductive.



Prohibition to fly Proximity to airports, airfields, airports and within 10 Km. Beyond this limit, the statutory maximum flying height is 50 meters, depending on local laws.



Do not fly near homes of roads and wooded areas. The wind is bad and unstable, kites s easy to hang obstacles. An uncluttered place is recommended.



Do not fly above the audience. Jumping, kite and lines can cause serious injury.

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