



HYPERLINK V3

MULTIPURPOSE FOIL KITE



HYPERLINK V3

The Hyperlink is a true multipurpose foil kite, bridging the gap between inflatables and foils - dynamic and engaging to ride with high performance characteristics.

The third version brings a new feeling of performance and covers almost every aspect of Kiting. **Free ride, hydrofoil, boost and float, air style or unhooked, backcountry** snow missions, you name it and it delivers!

Transverse Sail Shaping

The Leading Edge now features **Transverse Sail Shaping** creating a cleaner surface on the most important area of the aerofoil.

The result is **less turbulent airflow and longer skin adhesion**, which positively effects the lift to drag ratio increasing overall performance.

Internal Diagonals and Straps

Internal span-wise straps work in unison with optimized **diagonal ribs**, distributing load from the bridles evenly and effectively.

This increases the internal structural balance, while allowing the top and bottom surfaces to maintain the designed profile without being distorted from indirect tension or loads.

HYPERLINK 13

A New Plan-form and Bridle Line Layout

We have completely re-designed the third version incorporating new technology developed during the design process of our high performance race winning **R1 V4 and Chrono V4**

A new plan-form, bridle line layout, internal structure, Transverse Sail Shaping and increased cell count make the Hyperlink V3 more dynamic to fly, sitting further forward in the wind window with increased drive upwind and less physical to ride than the V2. Additionally, the bar pressure has been reduced with the option to increase or decrease by simply adjusting the Brake Line Settings.



HYPERLINK V3

Power Generation

These new design features and performance attributes make **the Hyperlink V3 feel lighter and more playful in the air**. Handling and power generation through turns is where it excels making it a fun kite for active flying when the conditions are light.

OZONE®





4-line Closed Cell and 5-line Open Cell modes

The Hyperlink comes standard in 4-Line Closed Cell Mode, utilising our Front Line Flag Out Release System. This is recommended for water use – it is a simple and effective flag out when the Quick Release is activated – it works the same way as our 4-line inflatable water kite range.

The optional 5-Line Internal Re-Ride Release System Conversion Kit is recommended for snow or land use. The Internal Re-Ride Release System de-powers the kite instantly without tangling, and falls to the ground to re-launch when ready.

4-line Closed Cell mode

- 4 Line Closed Cell Mode is recommended when riding on water.
- Inflation is quick and smooth after pre-inflating the kite.
- If you are already an inflatable kite rider it will only take you one session to get to know the Hyperlink.
- For twin tip riders once the kite is in the air and powered up the similarities to an inflatable kite can be felt.
- It has progressive handling, generates smooth consistent power, great upwind performance and jumps well with long hang time and smooth landings.
- Ideal for Foil Board riding, the Hyperlink produces more power than an inflatable kite size per size - this means you can use a smaller more maneuverable kite to generate power.
- Maneuvers are made easy thanks to the stability and lift produced as the Hyperlink flies through the zenith – a great help when learning to tack and gybe giving you time and float to change board direction.
- In light winds the Hyperlink will fly above you unlike inflatable kites that have a tendency to fall out of the sky. This makes getting set up for starting stress free.



5-line Open Cell mode

- 5-Line Open Cell Mode is recommended when riding on snow or land.
- Similar inflation as in Closed Cell Mode, slightly quicker due to the valves being open.
- Snow and land riding are a blast, the easy inflation and Internal Re-Ride Release System means it can be taken anywhere safely.
- The Hyperlink combines the perfect balance of handling, pop and float to make the most of terrain and flats.





More Dynamic To Fly

The upper wind range also has been massively increased to be comparable with a similar size inflatable kite.

The increased handling, lighter bar pressure and power generation through the turns make it the dream waterkite and snowkite.

High Performance Ultra Light Materials

Durable, airtight and lightweight double rip-stop Nylon material for the upper and lower surfaces.

The material has a unique formulated coating to help shed water, improving flying characteristics and water re-launch.



Brake Line Settings

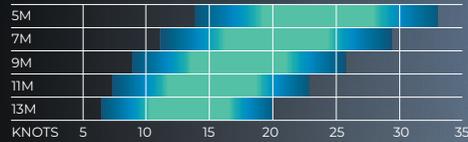
Three settings allow you to fine tune kite feedback and bar pressure to your liking. **It is quick and easy to change with no extra lines to add or remove.**

All-round – The ideal balance in performance and feeling for most riders and conditions. The All-round setting is the middle knot on the PB1 line (factory setting).

Twin Tip – Increases bar pressure and offers a sharper, more direct feeling perfect for Twin Tip riding. If you prefer a heavier and direct feel this could be the setting for you. The Twin Tip setting is the lower knot on the PB1 line.

Hydro foil – Decreases bar pressure with a longer lifting period perfect for foiling maneuvers. The Hydro Foil setting is the upper knot on the PB1 line.

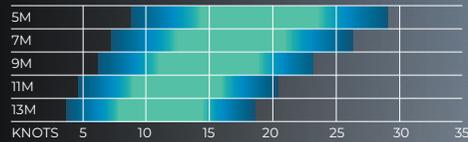
Wind Range Water:



■ SWEET SPOT ■ INTERMEDIATE TO ADVANCED ■ ADVANCED

Wind range is indicative only based on an average rider weight of 80kg.

Wind Range Land:



■ SWEET SPOT ■ INTERMEDIATE TO ADVANCED ■ ADVANCED

Wind range is indicative only based on an average rider weight of 80kg.

Range of Use:



Specifications

SIZE	5M	7M	9M	11M	13M
WEIGHT (KG)	1	1.2	1.5	1.8	2.1
BAR SIZE (CM)	45	45	50	50	55
NUMBER OF CELLS	29	29	33	33	33
PROJECTED AREA (QM)	4	5.6	7.27	8.93	10.43
PROJECTED AR	3.45	3.45	3.61	3.61	3.61
FLAT AR	4.81	4.81	5.05	5.05	5.05
ROOT CHROD (MM)	1230	1450	1625	1800	1920
SPAN (MM)	4900	5777	6742	7470	8200





INSPIRED

BY NATURE 

DRIVEN

BY THE ELEMENTS

