



ELEVEIGHT



ELEVEIGHT KITEBOARDING

premium gear where technology meets quality and design



**CHECK OUT AND ORDER 2026/27
KITES AND BOARDS**



***Buy our demo 2025/26
barely used kites***



Ask us for a test drive

Kitewi

info@kitewired.com





10 DOUBLE DIGITS

Time flies when you're full of passion for something. Our focus stays laser- sharp when we're carving waves and chasing wind, and the hours slip away unnoticed. The same goes for our product development, and somehow, we've already hit double digits as our lineup enters its 10th cycle.

Our launch in 2017 only feels like yesterday, but what a journey it has been since then, and with so much water under the bridge. Ten product generations, each raising the bar through years of relentless innovation.

From the excitement of shaping a new brand, enjoying periods of growth, the crazy times of Covid, the rise in the wing market, to the current challenging situation of our industry, we think we've all had a pretty interesting run over the last years! Reaching this landmark is a testament to our brand's stability. Our growth has been driven by our dedication and consistent product line, building a customer base that trusts Eleveight.

We won't pretend times aren't tough right now; they are, but this isn't the time to lie low, as success requires a more strategic approach.

Innovation is in our DNA, and it's what keeps driving us forward, no matter what. Eleveight isn't about standing still, not in our product design, not in our marketing, and not in our sales strategies: **development never stops!**

Thanks to you, our network, the 2026 line-up reflects our relentless drive and is our boldest yet. The constant monitoring of consumer needs and communicating trends has allowed us to listen and respond to the market through our close contact. Packed with innovations in construction and material selection, every product next season has been crafted with an unwavering commitment to performance for the end customer.

We're proud of where we've come from, but we're even more excited about where we're going. We will not stop. Progress requires action, and action demands dedication, but with your support, we'll continue to push boundaries together and set new benchmarks in design and performance.

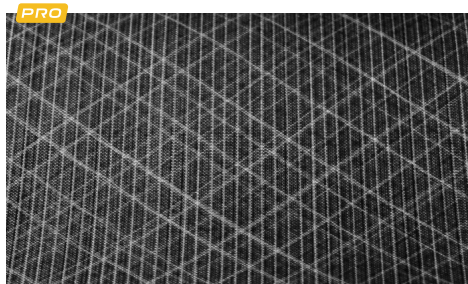
Team Eleveight



Overview Categories

OUR FOCUS IS ON SIMPLE PERFECTION IN EVERYTHING WE DO.
TECHNOLOGY REPRESENTS OUR DEDICATION TO PRIME PERFORMANCE
AND QUALITY, THE FOUNDATION OF ALL HIGH-PERFORMANCE PRODUCTS.

	PRIME	PLUS	PRO
DESCRIPTION	Our Prime range is well-balanced for intuitive and agile riding performance. Using durable and lightweight raw materials developed exclusively in partnership with leading suppliers; high-end quality and performance are guaranteed.	Our Plus range features advanced technology and superior materials that are lighter, stiffer, and stronger to enhance product performance. The riding experience feels very direct, dynamic, and extremely responsive, making it ideal for high-performance riding.	Our Pro range features next-level innovation using state-of-the-art materials, such as Aluula, integrated into a high-end production process that delivers the highest level of performance.
KEY FEATURES	- Leading suppliers of sailcloth materials such as Teijin - Enhanced durability with less wear and tear - Forgiving and intuitive riding performance - Best price-to-performance ratio	- Superior raw materials that are ultra lightweight - Advanced technology materials that are lighter, stiffer and stronger for maximum efficiency - Minimised deformation and elongation under force - Best balance between stability and stiffness	- Exceptionally light composite construction for unparalleled strength-to-weight ratio - Engineered for peak performance and high-performance riding - Tested & trusted by our high-performance team riders - Developed and designed with high-performance tech
WEIGHT REDUCTION	↓	↓ ↓	↓ ↓ ↓
TARGET GROUP	All riding levels	Ambitious / experienced riding levels	High-performance riding level
CONSTRUCTION	X4, X6, XT 2.0, XT Light, CVC	XTC TEX 2.0, CFT, STF Carbon	Aluula, CI Tech, Penol Rails
KITES	RS, PS, WS, FS	RS+, Stratos+	RS Pro
TWINTIPS	Process, Ignition, Master, Master S, Stellar	Process C+, Master C+	Commander AG Pro
SURF- & FOILBOARDS	Evolve, Evolve S, Evolve DW, Chaser, Flash	Curl+, Escape+	Curl Pro, Escape Pro
WING	WFS	GT4+	WFS Pro
FOILS	RSF, GSF, CSF		



Unparalleled ultra-light pro performance

- Superior stiffness and exceptionally light composite construction for unparalleled strength-to-weight ratio.
- High-modulus ALUULA Gold™ core material that's durable and tear-resistant.
- Maximum structural stiffness with less deformation and elongation.
- UV-resistant laminated outer film for proven durability.
- Extremely direct steering impulses with maximum responsiveness
- Lighter construction delivers incredible light wind performance
- Low water absorption to prevent weight increase.
- Lightest inflatable material on the market

Used by: RS PRO



Light responsive performance

- Stiff and ultra-light yet 5 times stronger than standard
- Dacron Extremely responsive steering that's direct and efficient
- Multicoated woven composite fabric with high-modulus yarns.
- Minimised deformation and elongation under force.
- Low water absorption to minimise weight gain

Used by: RS+ / GT4+ / Stratos+



Unparalleled ultra-light pro performance

- High-tenacity polyester yarn
- High tear resistance with extremely durable woven structure Optimum material value to performance ratio
- Intuitive flight performance
- Produced by Teijin, the leading supplier of sailcloth materials

Used by: RS / PS / FS / WS



High tenacity light performance

- Light tenacity polyester yarn
- Micro warp woven process with a coated finish
- Direct flight performance
- Best balance between stability and stiffness
- Produced by Teijin, the leading supplier of sailcloth materials

Used by: RS (14 & 17m) / FS (14m)



X4 EXTREME HIGH TENACITY 4X4 RIPSTOP WEAVE

X4 ripstop is the most advanced product in the market

- Ultra high tenacity polyester yarn
- Produced by Teijin, the leading supplier of sailcloth materials
- Precise and responsive flight characteristics
- Extreme rip protection against peak loads, tears and punctures
- Enhanced durability with less wear and tear

Used by: All inflatable products



X6 EXTREME TENSILE STIFFNESS 6 X 6 RIPSTOP WEAVE

Durable high tensile performance

- 6 x 6 ultra-high tenacity polyester yarn
- Produced by Teijin, the leading supplier of sailcloth materials
- Less elastic fatigue and reduced elongation for maximum canopy tension.
- Extreme rip protection against peak loads, tears, and punctures
- X6 is featured on the trailing edge, wing tips and reinforcements

Used by: All inflatable products



RS

CROSS OVER FREERIDE

05 06 07 08 09 10 12 14LW 17LW
LIMITLESS
FREERIDE
PERFORMANCE



X6 X4 XT2.0 XT LIGHT (Only for 14 & 17m)
PUSH LOCK **LOAD DYNAMIC TRIPLE SEAM**
LIGHT AND TOUGH MULTI STEP
LOAD FRAME CONSTRUCTION

RS V10

Crossover Freeride

05/06/07/08/09/10/ 12 / 14 LW / 17 LW

X6 **X4** **XT2.0** **XT_{LIGHT}** (Only for 14 & 17m)

PERFORMANCE FEATURES

- Freeride versatility -plug & play performance
- Ultra efficient -extended wind range
- Smooth & stable-direct feel, easy piloting
- Low end power-ready for all conditions
- Massive hangtime-easy upwind travel

KEY CHANGES

- The new 6-point bridle geometry results in better load transfer, which gives a more direct feel, less bar pressure and increased turning control.
- New bridle geometry helps with stability of the arc and wingtips and results in reduced bridle catch.
- The slightly reduced aspect ratio enhances the turning ability and broadens the crossover performance.
- New Push Lock valve for faster inflation and deflation.
- The updated XT 2.0 inflatable material has an extremely durable woven structure with higher tear resistance.
- The 14m and 17m feature XT light material in the leading edge and struts to reduce weight in light wind conditions.



Lime (226)



White (223) (Only 14m & 17m)



Red (217)



Blue (215)

PS V10

Progression / Freeride

04/06/08/10/12/14

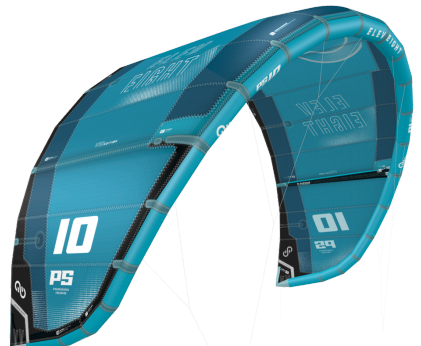
X6 **X4** **XT2.0**

PERFORMANCE FEATURES

- Fast progression -stablewithhuge wind range
- Three-strut hybrid design-incredible upwind performance
- Effortless relaunch -smartsafety, automatic recovery
- Reinforced durability-constructed for carefree riding
- Forgiving flying characteristics - improve with ease

KEY CHANGES

- The new 6-point bridle geometry results in better load transfer, which gives a more direct feel, less bar pressure and increased turning control.
- New bridle geometry helps with stability of the arc and wingtips and results in reduced bridle catch.
- New X6 ripstop used in trailing edge and wing tips for a reinforced and efficient load transition together with a reduction in material weight
- New triple closing seam for strength and durability.
- New Push Lock valve for faster inflation and deflation



Orange (418)



Red (417)



Light Blue (425)

FS V9

Freestyle / Freeride

08/09/10/12/14

X6 X4 XT2.0 XT LIGHT (Only for 14m)

PERFORMANCE FEATURES

- Freestyle-focused - built for radical tricks & airs
- Explosive lift - direct control, vertical pop
- Optimum lineslack - designed for unhooked performance
- Efficient power - stable & efficient upwind
- Engineered for action - high-performance build

KEY CHANGES

- Faster tip profiles reduce drag during turns and loops.
- New triple closing seam for strength and durability.
- New Push Lock valve for faster inflation and deflation.
- The updated XT 2.0 inflatable material has an extremely durable woven structure with higher tear resistance.
- New X6 ripstop used in trailing edge and wing tips for a reinforced and efficient load transition together with a reduction in material weight



Grey (112)



WS V10

Wave / Freeride

05/06/07/08/09/ 11

X6 X4 XT2.0

PERFORMANCE FEATURES

- Hybrid waveperformance - open-C kite for surf, freeride & foil
- Easy drift - stall-free, gust absorbing & stable
- Tight snappyturns - rapid smooth precision
- Steady control - excels across a huge wind range
- Easy piloting - optimised for single-hand control

KEY CHANGES

- The new 6-point bridle geometry results in better load transfer, which gives a more direct feel, less bar pressure and increased turning control.
- New bridle geometry helps with stability of the arc and wingtips and results in reduced bridle catch.
- Faster tip profiles reduce drag during turns and loops.
- The slightly reduced aspect ratio enhances the turning ability and broadens the crossover performance.
- XT light material features in the leading edge and struts to reduce weight in light wind conditions.



Purple (314)



RS+ V4**Crossover Freeride**

06/07/08/09/10/12/ 14



Grey (812)

X6 X4 XTC TEC 2.0**PERFORMANCE FEATURES**

- High-tech freeride –ultra-direct & precise
- Featherlight durability– next-gen XTC TEC 2.0 material
- Ultra-efficient & stable – excels across a huge wind range
- Massive hangtime –effortless power & lift
- Maximum control–stiff frame for instant feedback

KEY CHANGES

- The new 6-point bridle geometry results in better load transfer, which gives a more direct feel, less bar pressure and increased turning control.
- New bridle geometry helps with stability of the arc and wingtips and results in reduced bridle catch.
- Faster tip profiles reduce drag during turns and loops.
- The slightly reduced aspect ratio enhances the turning ability and broadens the crossover performance.
- New Push Lock valve for faster inflation and deflation.

X6 X4 XTC TEC 2.0**PERFORMANCE FEATURES**

- High-tech extreme freeride –optimised for big air
- Explosive lift – extended hangtime
- Lightning loops–maxspeed&direct control
- Ultra stable–confidenceathuge heights
- Featherlight durability–next-gen XTC TEC 2.0 material

TECH SPECIFICATIONS

- The Stratos includes all the latest developments, including our new 6-point bridle geometry for better load transfer and a more direct feel with medium bar pressure.
- The wingtips use low-drag profiles to ensure a fast loop speed and recovery.
- The medium to high aspect ratio and 5 strut layout result in a highly stable kite that is predictable in extreme conditions.
- New XTC Tex V2 material is highly resistant to deformation and ensures every bar input is directly transmitted.
- New Push Lock valve for faster inflation and deflation.

Stratos+**Extreme Freeride / Big Air**

07/08/09/10/12



Grey (1312)



THE PUSH LOCK IS A NEW ADDITION TO OUR RANGE FOR 2026
Well established in other industries, it has a proven track record as a fast, easy, and reliable system. Operation is simple: push the pin and turn counter-clockwise to the upward position for inflation; push the pin down and turn clockwise for effortless deflation

INFLATION HAS NEVER BEEN EASIER!

- Faster inflation and deflation
- Lower height and sleek integration
- Proven track record as a fast, easy, and reliable system

UPWARD PIN POSITION
INFLATION



BEFORE AFTER

PUSH PIN & TURN COUNTER-CLOCKWISE
TO UPWARD POSITION

PUSH PIN DOWN & TURN
DEFLATION



BEFORE AFTER

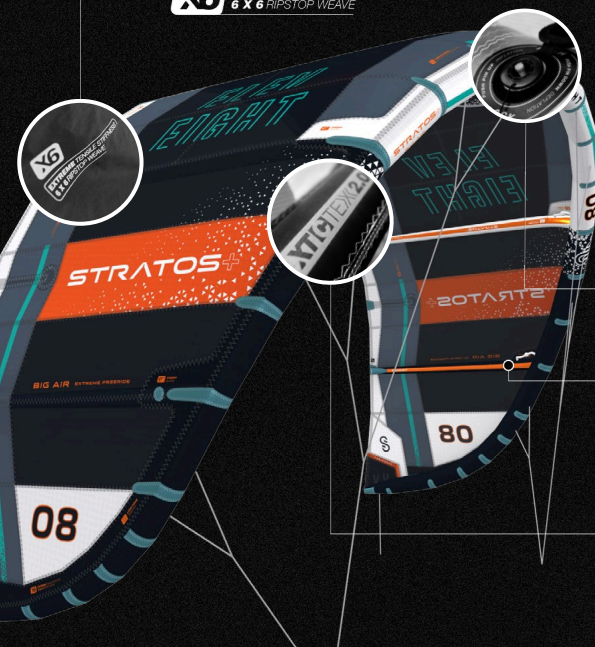
PUSH PIN DOWN & TURN CLOCKWISE
TO DOWN POSITION



STRATOS+

Freeride Big Air

X6 EXTREME TENSILE STIFFNESS
6 X 6 RIPSTOP WEAVE



THE NEW STRATOS+ IS BIG AIR'S BEST FRIEND, LAUNCHING YOU TO NEW HEIGHTS WITH LIGHTNING LOOPS AND CONFIDENCE IN EVERY BOOST

Sizes
07 08 09 10 12



5 Strut DNA with 6 point bridle

- Better stability with a more rigid structure
- Improved high-wind performance with less deformation
- Explosive takeoffs and better hang time when jumping
- Direct power delivery with more precision
- 6-point bridle system for super linear load transfer

ATC-TEX 2.0

PLUS

CS AUTO Bar V2

S / 48 CM

L / 53 CM

PERFORMANCE FEATURES

- Intuitive four-line control - optimum single front-line safety
- Auto-untwist - uninterrupted flow, automatic rotation
- Precision-engineered - dual cavity tube; precise depower & safety
- Quick-Matic III release system - upgraded for next-gen safety
- High-tensile lines - SK99 thermo-coated, made in Germany

KEY CHANGES

- Complete redesigned grip pattern with dual EVA layer
- New Quick-Matic III release system with redesigned inner and outer body
- Ergonomic oval-shaped bar stick for more grip and less fatigue
- Complete redesigned floaters with easy winder function
- New centrepiece for less wear and tear
- New safety line
- New TPU thermo-coated leader lines with a smaller diameter
- New bar packaging with cardboard box



CS Vary Bar Plus V5

S 42-50

L 47-55

PERFORMANCE FEATURES

- Intuitive four-line bar with optimum single front-line safety
- Automatic untwist function for easy rotation
- Round dual cavity tube with unified depower and safety line
- Quick-Matic III release system - upgraded for next-gen safety
- Thermo-coated high-precision lines made in Germany

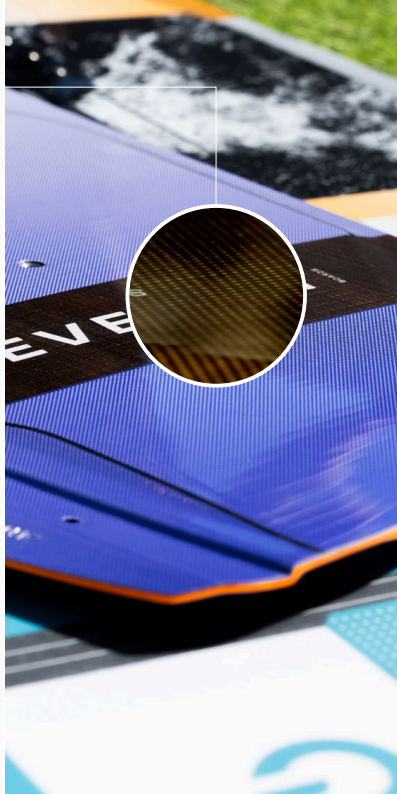


BASALT IS A NATURALLY OCCURRING, VOLCANIC EXTRUSIVE ROCK ABUNDANT IN NATURE. COMPARED TO GLASS, BASALT HAS SIGNIFICANTLY HIGHER TENSILE AND COMPRESSIVE STRENGTH, AS WELL AS EXCELLENT DAMPING PROPERTIES AND STIFFNESS.

- Superior Vibration Damping-delivering a smoother ride
- High Tensile Strength-Enhances durability
- Lightweight Performance-Balanced flex-to-weight ratio
- Eco-Friendly Material-low-waste alternative to synthetic fibres

USED IN:

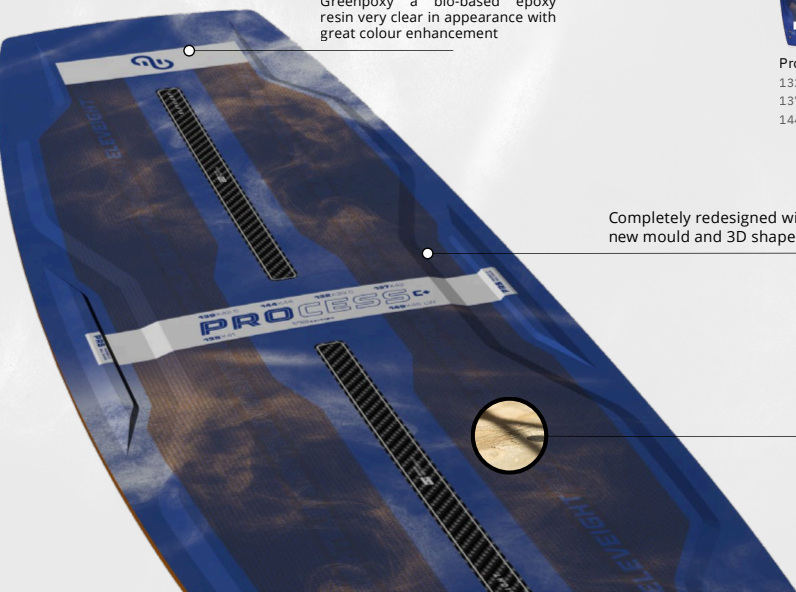
**STELLAR
MASTER
MASTER ES
PROCESS**



All New Process Range

GREENPOXY
PLANT-BASED MATERIAL

Greenpoxy a bio-based epoxy resin very clear in appearance with great colour enhancement



Process

132 x 39.5 / 135 x 41 /
137 x 42 / 139 x 42.5 /
144 x 44

Process C+

135 x 41 / 139 x 42.5 /
149 x 45 LW

Completely redesigned with
new mould and 3D shape

**FLY 3D
WOOD CORE**

This lightweight wood core,
CNC-milled for precision, delivers
ideal flex for any riding style.

Process V10



Performance Freeride

132 x 39.5/135x41/137x42 / 139 x 42.5 / 144 x 44

PERFORMANCE FEATURES

- Plug and play - grip and control on demand
- Max upwind ability - PRS rails for superior carving
- Medium flex - freeride comfort, redefined
- Eco-conscious - built with sustainably sourced materials
- Equipped with fins - 45mm G10 performance

KEY CHANGES

- Complete redesign with new mould and 3D shape
- New 137 size
- New carbon stringer material and 3d deck optimised for medium flex
- Optimised layup for further weight reduction
- New double concave bottom with a centre keel for smooth handling in chop and increased upwind performance
- Revised channel layout and depth for better water flow, giving more grip and control
- Deeper grab rails give better grip for board-offs
- Redefined parabolic rail shape for optimum carving in any condition

Master V9



Freestyle / Freeride

Master: 136x 41.5 / 139 x 42 / 142 x 42.5

Master S: 132 x 40 / 135 x 41

PERFORMANCE FEATURES

- Freeride-to-freestyle weapon - featuring basalt carbon tech
- Explosive pop & speed - optimised medium flex
- Unbeatable carving - upwind mastery
- Advanced control - bags of grip, even at speed
- Includes fins - 45mm G10 performance

KEY CHANGES

- New carbon stringer material for optimised flex
- Sustainably sourced Paulownia wood core and plastic-free packaging to reduce ecological footprint
- Greenpoxy bio-based epoxy resin
- New graphics with digital print elements

Master S V6



- Lighter rider tuned - freeride-to-freestyle performance
- Advanced tech materials – basalt for optimised softer flex

Stellar V3



Freeride / Big Air

133x40/136x41/139 x 42

PERFORMANCE FEATURES

- Big Air performance - durable, high-tech construction
- Dynamic flex & damping - perfectly tuned with basalt fibre
- Superior grip - multi-concave bottom
- Optimised water flow - for speed and grip
- Equipped with fins - 45mm G10 performance

KEY CHANGES

- New top deck tip-to-tip carbon stringer material for optimised flex
- New reinforcements in heelside and channel impact areas
- Sustainably sourced Paulownia wood core and plastic-free packaging to reduce ecological footprint
- Greenpoxy bio-based epoxy resin
- New graphics with digital print elements

Ignition V6



Progression Freeride

150x46

PERFORMANCE FEATURES

- Progressive freeride - cruising & light wind focused
- Early planing - achievable fun for all
- Grip with upwind ease - PRS rail tech enabled
- Carbon-reinforced core - light, durable flex
- Includes fins - 45mm G10 performance

KEY CHANGES

- Complete redesign with new mould and 3D shape
- New carbon stringer material optimised for bigger sizes
- Redefined parabolic rail shape for optimum carving in all conditions
- Revised channel layout and depth for more grip and control when carving
- Thinner rails at the tips with reworked PRS design

Process C+ V7



Performance Freeride

135x41/139x42.5/149x45 LW

PERFORMANCE FEATURES

- Premium plug & play - progressive flex freeride
- Full carbon construction - lightweight accessible control
- Exceptional carving - PRS rails for added grip
- Eco-conscious - built with sustainably sourced materials
- Includes fins - 45mm G10 performance

KEY CHANGES

- Complete redesign with new mould and 3D shape
- Redefined parabolic rail shape for optimum carving in all conditions
- Optimised layup for further weight reduction
- New double concave bottom with a centre keel for smooth handling in chop and increased upwind performance
- Revised channel layout and depth for better water flow, giving more grip and control
- Sustainably sourced Paulownia wood core and plastic-free packaging to reduce ecological footprint

Master C+ V8



Freestyle / Freeride

136 x 41.5 / 139 x 42

PERFORMANCE FEATURES

- Superior carbon performance - premium freeride to freestyle
- Advanced tech – built with a featherlight feel & explosive response
- Optimised pop - perfect takeoff, high-impact resistance
- Eco-conscious - built with sustainably sourced materials
- Includes fins - 45mm G10 performance

KEY CHANGES

- New STF carbon material for optimised flex and weight reduction
- Sustainably sourced Paulownia wood core and plastic-free packaging to reduce ecological footprint
- Greenpoxy bio-based epoxy resin
- New graphics with digital print elements

Commander AG Pro V3



Performance Freestyle

134x40.5/137x41.5/141x42.5

PERFORMANCE FEATURES

- Pro performance - elite high-tech freestyle
- Refined superior flex - ultra-light spread tow carbon
- Precision grip - multi-channel bottom aids aggressive moves
- Dynamic power & rebound - composite phenol rails, added stiffness
- Explosive pop - multi-stage rocker

KEY CHANGES

- New top deck carbon STF carbon stringer material for optimised flex
- New reinforcements in heelside and channel impact areas
- Sustainably sourced Paulownia wood core and plastic free packaging to reduce ecological footprint
- Greenpoxy bio-based epoxy resin
- New graphics with digital print elements

Overview Surfboard Plus Range

PLUS

Escape+ V2



Freestyle Surf

5'0 / 5'2 / 5'4

2 Year Product Cycle

PERFORMANCE FEATURES

- Versatile noseless shape for strapless freestyle and surfing small waves
- Premium CFT construction that generates a pure surf feel
- Short rail line to minimise drag and optimise pop
- Thruster fin set up with Futures box
- Hand-shaped for high performance

KEY CHANGES

- Updates in shape
- New CFT construction
- MEDIUM DENSITY PU FOAM
- Polyester lamination for pure surf feel
- New Sizes

Curl+ V2



Performance Surf

5'7 / 5'10

2 Year Product Cycle

PERFORMANCE FEATURES

- Premium shortboard for powerful surfing in medium to big waves
- CFT construction that delivers a pure surf feel
- Carbon stringer for responsive flex and durability
- Thruster Futures fin set up
- Hand-shaped for high performance

KEY CHANGES

- Updates in shape
- New CFT construction
- MEDIUM DENSITY PU FOAM
- Polyester lamination for pure surf feel

Overview Surfboard Pro Range

PRO

Escape Pro V1



Freestyle Surf

5'1 / 5'4

2 Year Product Cycle

PERFORMANCE FEATURES

- Versatile & noseless – strapless freestyle or surf small waves
- Featherlight strength – light CI-TECH build with balanced flex
- Fast & efficient – optimised rocker for early planing and max speed
- Effortless pop – short rails for max lift & minimal drag
- Locked-in grip – high-density EVA pads for total comfort & control

KEY CHANGES

- New carbon Innegra sandwich construction / CI TECH
- Revisions and enhancements to the shape
- Extra 2mm PVC compression deck skin reinforces top deck for maximum durability
- Top and bottom 4.5 cm carbon stringer to give the optimum balance between stiffness and flex
- Full Innegra layers for durability and the optimum flex

Curl Pro V1



Performance Surf

5'7 / 5'10

2 Year Product Cycle

PERFORMANCE FEATURES

- Superior surf construction - powerful for medium to big waves
- Featherlight strength – CI-TECH construction for flex & durability
- Maximum drive – single concave bottom fuels speed & response
- Locked-in grip – high-density EVA pads for comfort & control
- Thruster setup - reinforced Futures box & fins

KEY CHANGES

- New carbon Innegra sandwich construction / CI TECH
- Revisions and enhancements to the shape
- Extra 2mm PVC compression deck skin reinforces top deck for maximum durability
- Top and bottom 4.5 cm carbon stringer to give the optimum balance between stiffness and flex
- Extra-strong foot strap plugs
- Full Innegra layers for durability and the optimum flex

Overview Accessories

Airgo V5



PERFORMANCE FEATURES

- Snug, comfortable fit - maximum grip & control
- Fast assembly - easy smart design
- Tailored for any rider - diverse stance options
- Fully adjustable – 2 sizes & a fit for every foot
- Shock absorbing - cushioned 3D footbed

Seago



PERFORMANCE FEATURES

- Maximum comfort with zero hard spots
- Dual velcro foot strap with four adjustment points
- Custom adjustability to suit any stance and rider
- Extremely comfortable 4mm neoprene for perfect hold and grip
- Ergonomic 3D shape footpad cushions chop and hard landings

Twintip Fins



PERFORMANCE FEATURES

- G10 Epoxy Fins 45mm / 30mm
- High-quality stainless steel screws – M5
- Black aluminum deck washers

Pump Kite



PERFORMANCE FEATURES

- Standard Size Kiteboard Pump
- Integrated pressure gauge
- Ergonomically optimised handle
- Single- to double-stroke inflation switch
- 4 Nozzle options
- Sand guard Filter

HPS Surfboard Fins



PERFORMANCE FEATURES

- Futures box thruster fin set up
- Ultra-responsive, fast, lightweight fin construction
- Carbon-reinforced for responsive flex and drive
- Lightweight honeycomb core
- Suitable for a variety of conditions and board types
- Size: Medium
- Including a fin bag and key

V-Straps Foil Straps



PERFORMANCE FEATURES

- Wide range of adjustments
- Lightweight Flexible construction
- Comfortable full neoprene wrap
- 1x Front V-Strap, 1x Back strap
- Complete set with all washers and screws

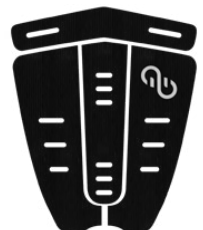
Mid + Front Traction Pads



PERFORMANCE FEATURES

- Front foot Kiteboarding/Surf traction pad
- 3-piece front pad
- Height: 525mm
- Width: 380mm
- Groove: Diamond
- Premium 3M® adhesive backing

Trail Traction Pads



PERFORMANCE FEATURES

- Back foot Kiteboarding/Surf traction pad
- 4-piece tail pad
- Height: 310mm
- Width: 285mm
- Kick: 26mm
- Groove: Diamond
- Premium 3M® adhesive backing



KITEWIRED.COM

info@kitewired.com

Kitewired

eleveight_slovenia



kitewired

