

THE SUMMIT V3 IS AN ALL OUT PERFORMANCE SNOWKITE FOR DEDICATED AND EXPERIENCED SNOWKITE RIDERS.



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GVO OZONEKITES



The Summit V3 is an all out performance Snowkite for dedicated and experienced Snowkite riders.

The Summit V3 defines top Snowkite performance and has become the most versatile performance kite on the market. It is the same kite design as the 2015 model, with refinement to the Internal Re-Ride Release System.

The Summit V3 is for riders with experience and who are looking for a kite to explore the limits of what is possible. The high aspect design, clean sail, de-power range and handling will allow the adventurous to push the boundaries of the sport even further. The Summit V3 has so much potential due to its amazing power generation in light winds but also big de-power in strong winds. Combine that with fast direct handling and you have the ultimate combination for progressive riders.

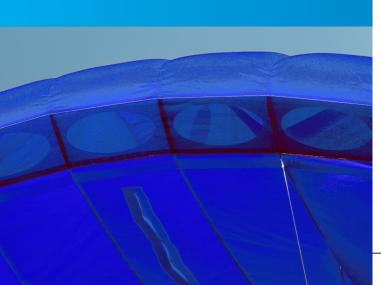
The design of this kite has been maximized to deliver as much performance as possible for backcountry exploring. Each aspect has been calculated using the latest development techniques to produce a kite that pushes the limit of design. With our new software and our years of experience we have put together a unique combination of aspect ratio, cell width, profile and sail tension. We have incorporated technology from our class leading paraglider designs to dramatically improve stability.

The Summit V3 is available as a Kite Only option that comes with the lightweight Kompressor Bag, or Kite Complete with the Contact-Snow Control System and technical mountain Backpack. We recommend adding the Kompressor Bag to the kite complete option to have your kite packed and secured as small as possible.

- FOR DEDICATED AND EXPERIENCED SNOWKITERS
- HIGH ASPECT & HIGH PERFORMANCE PROFILE
- TIGHT POWERFUL TURNS FOR MOUNTAIN CLIMBING
 INDUSTRY LEADING RE-RIDE RELEASE SYSTEM







FEATURES

INTERNAL RE-RIDE RELEASE SYSTEM

The Internal Re-Ride Release System is the result of intense research and development with the aim to create the safest system on the market. The goal was to have a reride system that once activated the kite can easily be re-launched without having to untangle or clear any lines. The new system stalls the kite with an internal line – the kite de-powers instantly without tangling and will sit on the ground ready to re-launch when you're ready again.

Another big advantage of our Internal Re-Ride Release System is the land and secure option. We have added the Secure Loop in the line approx 2m away from the rider. To land the kite with no pull simply pull the 5th line through the chicken loop until you reach the Secure Loop. The kite will stall and fall to the ground without any pull. Use the Secure Loop in the 5th line to keep the kite on the ground - it can either be hooked onto a carabineer on your harness or over the bar horn. This makes landing and packing your kite safe and easy even in high winds.

We thoroughly enjoyed developing and testing the Internal Re-Ride Release System throughout the last season. It has made mountain climbing and packing on top so much more enjoyable, safe, easy and quick for the user. **NOTE:**

- The Internal Re-Ride Release System cannot be upgraded to any older kites as it includes lines that are running inside your kite.
- For reverse launch and light wind landing we have kept the Brake Stall Handle between the back leader lines.

SUMMIT ULTRALIGHT

The Summit V3 is also available in an ULTRALIGHT version. This is the same design but produced with high quality ultra light material and with out the blow-out valves to reduce weight and packing volume to a minimum.

It is made with the same lightweight materials as our worlds lightest Paraglider. To reduce weight and packing volume even further we have changed the bridle lines to unsheathed spliced and stitched Edelrid line. This line is not just lighter and thinner, it also reduces parasitic drag resulting in faster flying and tighter turns.

The difference in weight also greatly improves the flying characteristics of the kite. It will launch in lighter winds, turn quicker and stay in the air longer in gusty conditions. The ULTRALIGHT version is the kite of choice for those who want to explore; it might be mountains you have to skin up before you can kite the ridges or a vast wilderness you are attempting to cross so you want as little weight as possible for those days you have to walk.

The ULTRALIGHT comes in one colour only with the Contact-Snow Control System. As it is about 25% lighter than our standard kites it is also less resistant to harsh abuse. It needs an experienced pilot who knows how to keep the kite up in the air and how to handle it gently on the ground.

The technical backpack is the same design as standard but using lighter construction and materials saving weight once again.

The ULTRALIGHT kites will be produced on request only so please order early to plan for production and delivery time. Contact your local dealer/distributor and ask about the ULTRALIGHT.

SUMMIT DESIGN & PERFORMANCE FEATURES

- FOR DEDICATED AND EXPERIENCED SNOWKITERS
- HIGH ASPECT PERFORMANCE PROFILE WITH OPTIMIZED ARC TO IMPROVE
 SPEED AND GLIDE
- TIGHT POWERFUL TURNS FOR MOUNTAIN CLIMBING
- INDUSTRY LEADING RE-RIDE RELEASE SYSTEM LOOSES ALL POWER IN THE KITE AND READY TO RIDE AFTER ACTIVATING AGAIN
- INTERNAL STRAPPING TO INCREASE STABILITY
- ENHANCED BRIDLE LINE CONFIGURATION, LESS LINES REDUCES THE PARASITIC DRAG
- UNIQUE BLOW-OUT-VALVES ON THE UNDER SURFACE HELP PREVENT DAMAGING THE KITE IF CRASHED
- VELCRO OPENINGS IN THE TIP TO REMOVE DEBRIS AND SNOW
- DOUBLE PULLEY SPEED-SYSTEM WITH HIGH SPEC RONSTAN ORBIT BALL BEARING PULLEYS
- HEAVY DUTY, TECHNICAL MOUNTAIN BACKPACK WITH CLIP-TO HARNESS CONNECTION. HAS ENOUGH VOLUME TO FIT 2 KITES AND DAY SUPPLIES
- EXCEPTIONAL HAND CHECKED OZONE FACTORY CONSTRUCTION USING THE HIGHEST QUALITY MATERIALS
- CONTACT-SNOW CONTROL SYSTEM WITH 500KG FRONT/300KG BACK LINES, AND BRAKE STALL HANDLE TO LAND AND RE-LAUNCH THE KITE WITH EASE

WIND	RAN	GE:					
SIZE							BAR
8m							45cm
10m							50cm
12m							55cm
15m							55cm
KNOTS	5	10	15	20	25	30	

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

RANGE O	F USE		·
	0	5	10
BEGINNER	$\bullet \bullet \bullet$		
INTERMEDIATE			
ADVANCED	$\bullet \bullet \bullet$		
FREERIDE	$\bullet \bullet \bullet$		$\bullet \bullet \bullet$
	$\bullet \bullet \bullet$	$\bullet \bullet \bullet \bullet \bullet$	
BACKCOUNTRY			

COLOURS