



# Accelerate your kiting.

- Smooth predictable handling.
- Easy re-launch.
- New "Contact" bar with increased depower.

Sizes: 4 / 6 / 8 / 10 / 12 / 14

# CATALYST



✦ CUTTING EDGE DESIGN ✦ PREMIUM QUALITY MATERIALS ✦ PRECISION MANUFACTURING

**OZONE**  
WWW.FLYOZONE.COM



# CATALYST

## Accelerate your kiting

The Catalyst is Ozone's latest creation, designed for riders looking for an incredibly versatile and easy kite to ride for both free ride and waves.

Drawn from all the excellent attributes of the Light XC, the Catalyst has been refined into an amazing kite for entry level through to advanced riders.

The Catalyst has been developed along with the new Contact control system, which has an increased de-power throw range and a simplified trimming area into modular replaceable components.

### It's as easy as 1, 2, 3...

#### 1: Rock solid stability with mega de-power >>

The Catalyst is a very stable kite in all sizes, with increased de-power abilities compared to the Light XC.

#### 2: Proven Safety System and Super easy re-launch >>

Our front line flag out and below the bar safety system is time proven successful. This system enables total de-power of the kite, simple reassembly of the safety system, and an easy "pull on the bar" re-launch.

#### 3: Smooth flying with Predictable Handling >>

Throughout the entire wind window the Catalyst flies smooth and stable, offering controllable power delivery with great handling characteristics.

The Catalyst is set to accelerate your kiting abilities, whether you are an entry level rider through to the seasoned wave or free rider.

### Design features

- One-Pump system for quick and easy setup
- 4-line pulley-less system (no pulleys, no problems)
- New tip line guard
- Super easy "on the bar" back line re-launch
- Mega de-power range
- Comparable feeling throughout the size range
- Multiple trimming options for customized handling and bar pressure
- Color coded and numbered fool proof line connectors
- Large technical bag and a lightweight inner bag for extra protection

### Construction features

- Exceptional Ozone construction using the highest quality materials
- Teijin Techno Force sail material
- Dimension Polyant Dacron for the LE & Struts
- Double stitched bonded seams
- Dacron reinforced tip area for load distribution
- Reinforced leading edge and struts in high stress areas
- Reinforced trailing edge
- Light weight & low profile aerodynamic leading edge scuff pads
- Unique bladder construction with double layer section in wear areas
- Ozone warranty and back-up service guaranteed

