

BEST TRAINER KITE USERS GUIDE

THANK YOU PURCHASING A BEST TRAINERKITE AND WELCOME TO THE SPORT OF KITEBOARDING. THE BEST TRAINERKITE IS AN EXCELLENT INSTRUCTIONAL AND LEARNING TOOL TO SIMULATE MOTIONS USED IN KITEBOARDING

Please read this manual carefully and entirely before using the Best Trainer kite.

WARNINGS AND SAFETY PRECAUTIONS
DO NOT USE THIS PRODUCT UNLESS YOU AGREE WITH THE FOLLOWING TERMS AND CONSITIONS

WARNING:

- When using this product, you are responsible for your own safety and the safety of other people around you.
- Kite flying can be dangerous
- Misuse of this product can cause serious injury or death
- Never use this product as a flying device
- Never touch flying lines when the kite is in use

Weather Conditions

- Never use this Product in Offshore wind
- Do not use this product in more then 10 Knots, thunderstorms or lightning conditions

RELEASE OF LIABILITY AND ASSUMPTION OF RISK
DO NOT USE THIS PRODUCT UNLESS YOU AGREE WITH THE FOLLOWING TERMS AND CONSITIONS

Before using this product, the purchaser has carefully reviewed, understood and agrees to comply with the term of the users manual. Use of this product and any of its components involves certain inherent risks, dangers and hazards, which can result in serious personal injury or death. The purchaser/user of this product understands that the seller is not responsible for any damage to property or injury caused by negligent operation of this product by the purchaser/user, and the purchaser/user releases the seller from all such liability. In the event of your death or incapacity, this Agreement shall be effective and binding upon your heirs, next of kin, executors, administrators, assigns and representatives.

BEST TRAINER KITE

KITE OVERWIEV



1. TRAINER KITE
2. LEFT AND RIGHT PIGTAIL
3. FLYING LINES
4. CONTROL BAR
5. SAFETY WRIST LEASH
6. TRAINER KITE BAG

STEP 1 / ASSEMBLING YOUR KITE



UNROLL YOUR KITE, WITH TRAILING EDGE FACING THE DIRECTION OF THE WIND



PUT SAND ON THE TRAILING EDGE



UNTIE THE BRIDLE LINES



PUT BRIDLE LINES TO YOUR LEFT AND RIGHT

STEP 2 / LAY OUT YOUR LINES



LAY OUT THE LINES, WALKING AWAY FROM THE KITE, AND SEPARATE EVENLY

STEP 3 / ATTACH THE FLYING LINES



CONNECT THE FLYING LINES TO THE CORRESPONDING COLORED PIG TAILS WITH LARKS HED KNOT



LARKS HEAD KNOT



STEP 4 / ATTACH THE WRIST LEASH



THE WRIST LEASH IS USED IN THE EVENT THAT YOU ARE FORCED TO LET GO THE CONTROL BAR

STEP 5 / LAUNCH THE KITE



BEFORE YOU LAUNCH THE KITE, MAKE SURE THAT THE AREA AROUND YOU IS CLEAR AND SAFE. STEP BACK UNTIL YOU GET THE SLAK OUT OF THE LINES.



PULL ON THE LINES , AND THE KITE WILL LIFT OFF THE GROUND

STEP 6 / CONTROL YOUR KITE



NEUTRAL POSITION



LEFT TURN: EXTEND YOUR RIGHT ARM AND BEND YOUR LEFT ARM



RIGHT TURN: EXTEND YOUR LEFT ARM AND BEND YOUR RIGHT ARM

FLYING A KITE IS JUST LIKE STEERING A BICYCLE

