

BIOVEX



Designed by





LSD Designs was founded with one goal in mind, to create the most fashionable and high quality outdoor gear and accessories for those that not only enjoy the outdoors, but make it part of their everyday lifestyle.

Researched, developed and designed in Osaka, Japan, LSD Designs strives to set themselves apart by creating a well-balanced line of outdoor gear that can withstand Mother Nature's toughest elements and endure the demanding use necessary for those that aim to make their life a never-ending adventure. We continue to raise the bar by producing rugged outdoor gear that can withstand the abuse of extreme conditions yet at the same time, is noticeably fashionable and represents an image built by today's adventure seekers.

Our values shine through our products and are constructed by a team of individuals throughout the globe, whose passions make up of fishermen, hunters, climbers, surfers, skiers, snowboarders and a slew of other sports that promote the human love for nature, no matter the elements they face.

Corroborating with BIOVEX, we at LSD Designs strive to achieve greater platforms by producing a product line that assists our customers in accomplishing their greatest goals. Our mission statement is simple and is the very premise of our company stance on life, which directly reflects the name in which we embrace...Love Soul Dream.



HIP BAG TUNED

HIP BAG TUNED



CAMO



BLACK



Front Side with Top Shoulder Belt



Main Pocket with
Detachable Ziplock Bags



Hide-able Waist Belt



Front Pocket



Plier Holder



Side Pocket with
Water Resistant Zipper



Water Bottle Holder

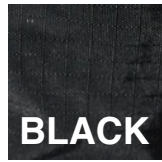


ONE SHOT SIDE

ONE SHOT SIDE



CAMO



BLACK



Front Side



Water Bottle Holder and Plier Holder



Side Pocket with 2nd Plier Holder



Main Pocket



Front Pocket



ONE SHOT FOOT BAG

ONE SHOT FOOT BAG



Front Side



Main, Front, Side Pockets



Back Side



One Touch Detachable Shoulder Strap



Water Resistant Side Pocket
with Plier Holder



Water Bottle Holder