



Designed to excel on day hikes, quick escapes and National Park adventures, the Miko and Maya go beyond just comfort and versatility. The BioSync suspension with elasticized shoulder harness and hipbelts stretch and flex with your hips and shoulders as you move down the trail providing barely-there comfort. Large hipbelt pockets easily store your phone for quick accessibility, and the separated hydration compartment with SpeedClip reservoir attachment is ready for water or your travel essentials.



**MEN'S**  
15L - 20L - 25L - 30L - 20L PLUS SIZE

**WOMEN'S**  
15L - 20L - 25L - 30L - 20L PLUS SIZE

Volt Blue Sumac Red  
 Optic Black PLUS SIZE Volt Blue

Sunset Grey Iris Red  
 Storm Blue PLUS SIZE Sunset Grey



## BODY-HUGGING COMFORT

A complete system of flexible comfort that adapts to your body's unique shape to allow 360 degree free and fluid body movement.

## PHONE FRIENDLY POCKETS

Dual zippered hipbelt pockets large enough for your phone make it easy to capture moments on your adventure and large mesh side pockets swallow up large vacuum bottles.

## COOL CONTOUR BACKPANEL

Padded foam with aerodynamic grooves for minimal contact and to promote air movement and keep your back cooler.

### WHAT'S NEW

- › New BioSync suspension with an updated full-wrap conforming hipbelt
- › Enhanced adjustment system side-to-side connect for a secure, balanced connection - accordion fit, error-free placement
- › Enhanced adjustment system with improved adhesion and seamless design
- › Lifecycle analysis driven design provides a reduction in carbon footprint over the previous generation

- › Built using recycled materials
- › Updated hardware featuring custom molded parts and enhanced reflective gear loops
- › Linear stabilized harness mesh and focused flex binding for a dynamic fit
- › New liter sizes with equal men's and women's volumes

### BUILT RESPONSIBLY

\*Miko 20



**Carbon Footprint**  
TOTAL IMPACT: 12.7 kg CO<sup>2</sup>  
REDUCED: 26%



**Acidification**  
TOTAL IMPACT: .04 kg SO<sup>2</sup>  
REDUCED: 20%



**Water Pollution**  
TOTAL IMPACT: .002 kg N  
REDUCED: 17%



**Smog Formation**  
TOTAL IMPACT: .6 kg O<sup>3</sup>  
REDUCED: 21%



**Blue Water Consumption**  
TOTAL IMPACT: 14.8 gal  
REDUCED: 16%



**Primary Energy Demand**  
TOTAL IMPACT: 222.39 net cal  
REDUCED: 21%