

JOURNEY INTO THE NEXT DIMENSION OF ADVENTURE



**Dimension**  
**ZIP LINES**<sup>LLC</sup>  
*Do you believe?*

***Every now and then a man's mind is stretched by a new idea or sensation and never shrinks back to its former Dimensions.***

Oliver Wendell Holmes,  
American physician and author

## **Safe, Simple and Easy Rider Control**

No need for heavy, uncomfortable gloves.

Bicycle-type hand brakes.

Kids and first time zip line riders friendly.



***Do you believe zip line technology has reached it peak?***

***Do you believe the common trolley folly can be solved?***

***Our users believe...and here's why:***

- ELIMINATES gloved hand-braking
- Keeps riders' hands FREE and CLEAR from zip line cable
- No complicated pulley and rope system
- No unpredictable bungee cords
- Simple bicycle-type hand brakes
- Easy maintenance with ordinary tools
- Gradual stop eliminates "Whiplash Effect" from bungee braking
- Brake pads easily replaced
- Transfer trolley from one zip line to another with ease



# JOURNEY INTO THE NEXT DIMENSION OF ADVENTURE

STAINLESS STEEL  
CONSTRUCTION

STAINLESS  
STEEL PULLEYS  
HEAT-TREATED  
FOR DURABILITY

CONVENIENT  
BICYCLE-TYPE  
BRAKE LEVERS

CLIP-IN HOLE FOR  
USE WITH DUAL ZIP  
LINE CABLES

LONG LASTING  
BRAKE PADS EASILY  
REPLACED

CLIP-IN HOLE FOR  
SAFELY HARNESSING  
RIDERS

RIDER SAFELY SECURED  
TO TROLLEY WITH AN  
ORDINARY CARIBINER  
*(caribiner not included)*

COMFORT GRIP  
HANDLES

## TECHNICAL SPECIFICATIONS AND FEATURES

- Exceeds the minimum break-strengths mandated by ACCT Standards
- Can be used with zip line cables up to 1/2" in diameter
- Key components constructed of stainless steel
- Secured to zip line cables with ordinary caribiners
- Designed specifically to allow for maintenance with common tools
- Brake pads designed for quick and simple replacement