

FINE TUNE YOUR RIDE

Take a ride worth hearing about with Slipstreamz cycling earwear. Clipped to your helmet, the Slipstreamz Slip deflects the air currents around your ears, reducing turbulence and protecting your ears. Not only will you hear conversations, traffic sounds, and other ambient noises better, you can comfortably listen to your iPod or other player without shutting out surrounding sounds.

SLIPSTREAMZ™

cycling earwear for iPod

Reduce
irritating
wind noise

Safely listen
to music
while cycling



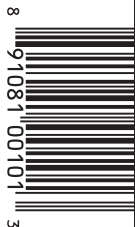
CYCLING EARWEAR DESIGNED FOR IPODS:

- Reduces irritating wind noise
- Safely listen to music while cycling
- Improves awareness of surroundings
- Keeps ears warm on cool days
- Instantly attaches to helmet



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Keeps ears
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Slipstreamz earwear instantly attaches to most cycling helmets and is designed for iPod earbuds. Simply slip your earbuds in or out for your ride.

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SLIPSTREAMZ™

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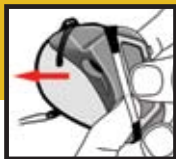
INSTALLATION INSTRUCTIONS:

1



Unsnap the plastic clips on the side of The Slip.

2



Gently remove the foam Wind Deflector from the fabric cover.
*Disregard steps 2 & 3, if cycling without an iPod.

3



For an ideal fit, insert the left iPod earbud into the right Slip, and vice versa. Pull the Cover back into place.

4



Place the clips on each Slip around your helmet straps and snap together.

5



With the helmet on, adjust helmet straps to fit The Slip earpieces just in front of your ear. Grasp the knotted end of the elastic Tension Cord, loop it through any attachment point on your helmet, and bring it back through the slotted tab at the top of The Slip. Finally, adjust the length of the cord for comfort.

SAFE USE & CARE

- While Slipstreamz helps you hear ambient noises when listening to your music, The Slip won't compensate for tunes that are just too loud. Set your volume to a level appropriate to your surroundings.
- The use of MP3 players while engaged in activities requiring concentration may cause distraction or otherwise impair your ability to safely participate in such activities. Always use technology safely.
- For best results and fit, position the foam ridge of the Wind Deflector directly in front of your ear. The helmet strap adjustment clips should be below and slightly forward of your ear.
- Don't over-tighten the Tension Cord. This may cause The Slip to deform. If it is still deforming, change it to the lower attachment point on the fabric cover.
- Stay within manufacturer's specifications when adjusting your helmet straps.
- You can regulate heat retention by how you place your eyewear around The Slip. For cooling on warm days or during long climbs, place your glasses inside the helmet straps. To keep your ears warmer, place glasses outside the straps.
- To clean your earpieces, gently wipe the foam Wind Deflectors with a damp cloth. The Cover of The Slip may be hand-washed in warm water.

WHAT MAKES A SLIP?

WIND DEFLECTOR : comfortable polyurethane visco-elastic memory foam with durable integral skin

CLIP : flexible polypropylene plastic

THE COVER : polyurethane foam, sandwiched between layers of polyester mesh, heat-molded into an aerodynamic shape