

BosStrap Sliding Sling and Sliding Sling LT with Side Release Tail Installation and Fitting Instructions

Initial Fit Adjustment of the BosStrap Sliding Sling Strap

These instructions apply to the BosStrap Sliding Sling Strap (BosG5SRT) and to the BosStrap Sliding Sling Strap LT (BosG5SRTLTL).

The BosStrap body strap should be approximately adjusted to fit you before the Side Release Tail is attached to the camera. Begin by opening the BosStrap body strap to a larger than needed loop. Put your head and right arm through the BosStrap. The BosStrap should be over your left shoulder, across your chest under your right arm with the nylon fittings at your back. Leave the free end of the strap dangling down until the final adjustment is made. The BosStrap is on correctly when the BosStrap logo on the front is properly oriented as shown in the photograph at right. The BosStrap length should be adjusted so that the bottom of the metal slide plate is at your right side, a few inches above your hip.



BosStrap 1" Wide Side Release Tail



BosStrap 1-1/2" Wide Side Release Tail



Attaching the BosStrap Side Slide Camera Tail

The BosStrap Side Slide Camera Tail is a two-piece strap that uses a Side Release Quick Disconnect to separate the camera from the strap. The female side of the Quick Disconnect is attached to and remains with the camera. The following photos show how to attach the female side of the Quick Disconnect to the camera. Each camera should have a Side Release Tail. Extra Tails are available as an option.



Final Adjustments

Now, put on the BosStrap with the camera with a lens attached. Adjust the BosStrap so that the camera is at a comfortable location by your right hip and your hand falls naturally on where you grip the camera. After you fine tune the diagonal BosStrap length, extra slack beyond the buckle can be neatly secured with the included triglide. Small adjustments to the Side Release Tail length and to the BosStrap can make big differences in comfort.

When not using the camera, turn it so the lens points backward for minimal camera movement when walking.