

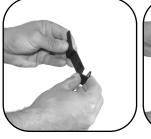


The MPLS-ABR is designed to free up valuable rail space for use with communications devices, hearing protection or other accessories. This mount is adaptable to several types of helmets, and compatible with several Princeton Tec MPLS lights, including Point, Switch, Charge, and Charge Pro.

Installation

1. If using MPLS-ABR on a ballistic helmet, skip to step two. For use with non-ballistic helmets, begin by snapping off unneeded portion of ABR mount by hand or with a pair of pliers, and discarding the smaller 'hook' portion.







2. Loosen or remove front rail screw, and slide ABR into desired position beneath rail. Re-tighten front rail screw.









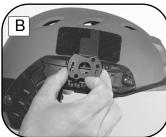
3. Select Charge MPLS (A) or Switch/Point MPLS (B) mount and secure with included machine screws, gently tightening with a Phillips screwdriver.













4. Install Charge MPLS and tighten set screw (A), or install Switch/Point MPLS (B) onto mount.

