

Item No. 513036 - Charging Holder with Tilt Swivel and Straight Power Cord for Fixed Installation

ProClip®
Installation Instructions

Compatible with:

BlackBerry 9630 | BlackBerry Tour 9630 | RIM BlackBerry Tour 9630 | Sprint BlackBerry Tour 9630 | Verizon BlackBerry Tour 9630

Input: 12/24 Volt. Output: 5 Volt/2A. A 2 A fuse with fuse holder is recommended to be connected to the Red wire (Positive) close to the power source when the holder is used with the straight cable.



Warnings:

Carefully read all instructions and review the images before attaching.

Do not attach anything to the mount until after attaching the mount to the dashboard. Doing so makes it more difficult to attach the mount to the dash. **Please note:** If you screw into the mount it will be considered used and therefore non-refundable.

The ProClip mount and/or holder in the installation pictures may look slightly different from the one you have received. However, the same instructions apply. If you have questions call our customer service at **1-800-296-3212** or **+1-847-388-7171**.

ProClip USA, Inc. may not be held liable for any personal injury or damage to a vehicle or device, resulting from accident or improper use or installation, before, during or after the installation or removal of this mount and/or holder.



Unscrew the screw in the center of the Holder and remove the Holder from the Tilt Swivel base plate.



Place the Tilt Swivel base plate over the matching holes in your mounting bracket (demo ProClip mount shown in picture) Attach the base plate by using the applicable screws enclosed, self-tapping screws if the mount has small holes or machine screws with nuts if the mount is made of metal and has large holes.



Place the Holder onto the Tilt Swivel base plate and attach it with the center screw. This screw also controls the pivot, tighter for a firm hold and loose for more (easier) movement/angling of the Holder.



Slide the device into the Holder. To remove the device from the Holder, slide it out. Route the wire from the holder behind the dashboard and connect it to a power source; White to Ground or the vehicle chassis, and Red via a 2 A external fuse to a 12/24 Volt positive power source controlled by the ignition switch.