

Item No. 215198 - 2 Prong (Dual T) Adapter Plate



**Compatible with:**

HP/Hewlett-Packard iPAQ 300 series  
Magellan CrossoverGPS  
Magellan Maestro 3100  
Magellan Maestro 3140  
Magellan Maestro 3200  
Magellan Maestro 3210

Magellan Maestro 3220  
Magellan Maestro 3225  
Magellan Maestro 3250  
Magellan Maestro 4000  
Magellan Maestro 4040  
Magellan Maestro 4050

Magellan Maestro 4200  
Magellan Maestro 4210  
Magellan Maestro 4220  
Magellan Maestro 4250  
Magellan Maestro 5310  
Magellan Roadmate 1212

The 2 prong (Dual T) vehicle mount adapter can be attached to any mounting bracket or flat surface with the enclosed screws.



**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.



Place the 2 prong (Dual T) vehicle mounting plate in the desired position.



Attach the plate by using the applicable screws enclosed



Now that the plate is in place, find your device cradle, which is usually enclosed with your device when purchased. (Magellan 2000 shown in picture). Attach your device cradle to your device, then hook the device with the cradle onto the T prongs and slide it down. If you don't have a cradle, hook your device onto the T prongs and slide it down. To remove it, slide the device up and unhook it from the T prongs.



The mounting plate in place