

MAGMAT

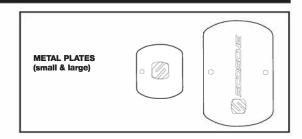
MAGNETIC MOUNT FOR GPS DEVICES

PARTS INCLUDED

- Magnetic mount with weighted dashboard mat
- (1) Small metal plate
- (1) Large metal plate

LES PIÈCES COMPRENNENT

(1) Support magnétique avec

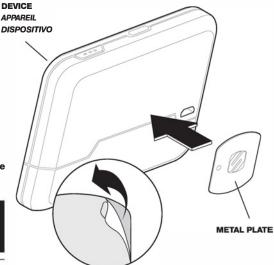




MOUNTING THE METAL PLATE*

Use small or large plate depending on size and shape of device. Attach adhesive side of metal plate directly to back of device.

*CAUTION: This item is not to be used with any Qi Wireless Charging products as the metal plates can cause extreme heat that can cause burns and/or damage the device.



REMOVING THE METAL PLATE

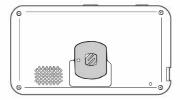
Use a thin plastic card to carefully lift the plates's adhesive surface from the mounting surface. Slowly lift up and remove the plate.



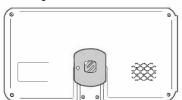
PLATE PLACEMENT FOR GPS DEVICES

See shaded areas for ideal plate placement on the following GPS devices.

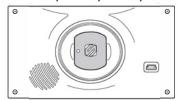
Magellan RoadMate 2230T-LM, 5230T-LM



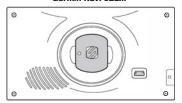
Magellan RoadMate 9250T-LMB



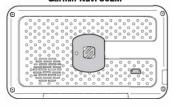
Garmin Nüvi 2457LMT, 2557LMT, 2597LMT, 42LM



Garmin Nüvi 52LM



Garmin Nüvi 50LM

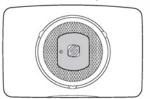


Garmin Nüvi 2797LMT 7" (17,8 cm)

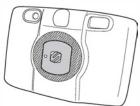




TomTom START 50, 50M



TomTom VIA 1500TM, 1605TM





MAGNETIC MOUNT WITH WEIGHTED DASHBOARD MAT

MAGNETIC MOUNT - Caution: This magnetic mount is not a toy. T-NOTCH HITCH The small magnets are harmful if swallowed. Keep away from children. Insert T-notch hitch into the T-notch opening on back of magnetic mount (A). Slide T-notch forward and up into the slot to lock the mounting plate in place (B). DASHBOARD MAT MAGNETIC MOUNT RO TATES 360° **ADJUSTABLE ANGLES**



PLACE MAT ON DASHBOARD AND ATTACH DEVICE TO MAGNETIC MOUNT

