

## Key Features of the Kit

- MAGNETIC MOUNT PLATE ensures a firm device mount on any ferrous surface (Max Pulling Force of 24 lbs).
- METAL MOUNT BRACKET with latching straps and 1/4-20 nut creates countless device mounting options.
- No interference with RF or other electronic functions.
- Easy to install - lightweight, form-fit and portable.



Radio with  
**MAGNETIC MOUNT PLATE**  
on an iron lighthouse.

## PRODUCT OVERVIEW

Mission Mobility's **MAGNETIC MOUNT KIT** offers simple and fast equipment set-up, no matter where you are. This rapid deployment solution provides an easy secure mount in seconds - no need for zip ties, straps, or complex mounts.

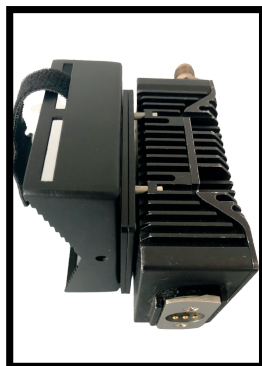
The kit combines a **MAGNETIC MOUNT PLATE** with a **METAL MOUNT BRACKET** to deliver countless ways to securely mount a radio or other electronic devices with ease and speed.

- The **MAGNETIC MOUNT PLATE** secures your radio to any ferrous surface providing a tight hold with a Max Pulling Force\* of 24 pounds (\*Max Pulling Force is the minimum required force to separate a magnet from a ferrous metal surface.) The single-plain "PLATE" is easy to install and does not interfere with the RF signals or other electronic equipment functions.
- The **METAL MOUNT BRACKET** creates an "anywhere" ferrous surface where none currently exist. Strong "one-pull" latching straps hold the "BRACKET" to most structures (pole, tree, fence, etc.) or use the built-in 1/4-20 mounting nut to fasten the "BRACKET" to tripods and other stands.

Lightweight and portable, the **MAGNETIC MOUNT KIT** represents the highest performing, most affordable, magnetic-mounting solution on the market; ideal when out in the field.



24 lb. Max Pulling Force  
between the **PLATE** and  
a ferrous surface.



**MAGNETIC MOUNT KIT** with  
**PLATE** and **BRACKET**  
attached to a radio



**BRACKET** on a tripod  
via the 1/4-20  
Mounting Nut

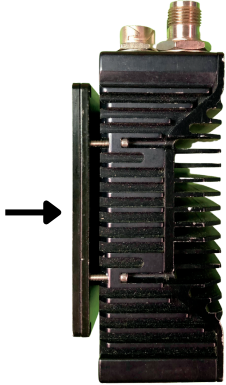


**BRACKET** on a tripod  
attached to the **PLATE**



**BRACKET** with latching  
straps on a tree  
attached to the **PLATE**

**MAGNETIC MOUNT PLATE**  
easily attaches to devices



**MAGNETIC MOUNT PLATE**  
secured to your radio.

*Radio not included.*

Also included in the  
**MAGNETIC MOUNT KIT:**



**METAL MOUNT BRACKET**  
with 1/4-20 threaded nut  
and slits for 2 straps.



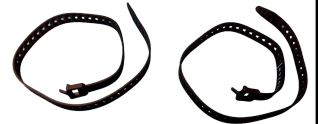
**LATCHING STRAPS -24"**,  
"one-pull" durable  
rubber straps mount  
**BRACKET** anywhere .



**METAL MOUNT BRACKET**  
with latching straps and  
1/4-20 nut attach to the  
**MAGNETIC MOUNT PLATE.**



**Twist-Lock Batteries\*** fit  
and travel securely in the  
**METAL MOUNT BRACKET.**



**2 ft. latching straps** fit  
objects up to 7.5 inches  
in diameter.

*Battery not included.*

**Complete "Mount Anywhere" MAGNETIC  
MOUNT KIT**



**Included in kit:**

- **MAGNETIC MOUNT PLATE**
  - Rubber spacers installed for radio protection (do not remove).
  - Hex nut screwdriver
  - 1 set - hex nut screws (qty 4)
  - Spare set - hex nut screws (qty 4)
- **METAL MOUNT BRACKET**
  - Built-in 1/4-20 mounting nut
  - 2-foot rubber latching straps (qty 2)

- The **MAGNETIC MOUNT KIT** is a rapid deployment solution to simplify and accelerate equipment set-up anywhere.
- Suitable for any environment.
- Designed and manufactured 100% in the U.S.A.
- Bundle to Save: quantity discounts are available.
- **MAGNETIC MOUNT PLATE** and **METAL MOUNT BRACKET** also sold separately.

- **For more information:**  
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