

**FMA<sup>®</sup>**

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# FMA NAVIGATION BOARD ROTARY

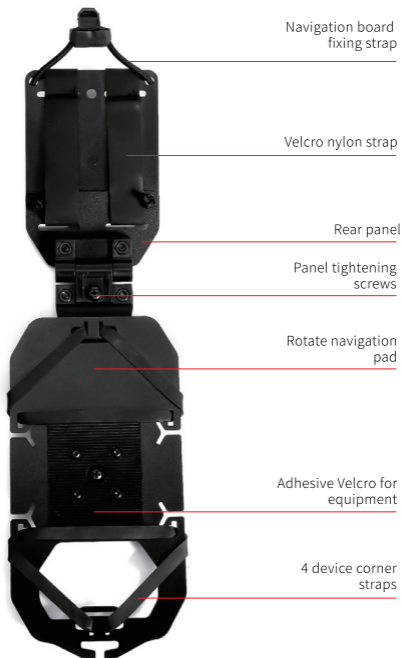
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## Product description



This is a unique navigation board that can rotate 180 degrees freely, and the 4X2 Molle bar takes up very little space. Some of the camera openings on the carrier plate are larger and are basically compatible with most mobile phones and navigation devices on the market. The navigation board adopts double fixation methods - elastic cord and Velcro, which can be compatible with protective cases, making it convenient to freely choose the equipment to be mounted. The rotating fixing buckle is easy to operate and has three adjustable angles. The angle can be adjusted by opening the lock, allowing users to adjust the angle at any time to adapt to vertical or horizontal viewing of the application.

## Features



## Three angles adjustable



## How to install the navigation board on Molle / PALS

1



Open the nylon strap Velcro on the back

2



Select the installation location and occupy 2\*4 cells.

3



Insert the long nylon strap into the molle strip as shown in the picture

4



Pass the long nylon strap through the hole at the bottom and fix it on the reverse side

5



Attach the short nylon strap at the bottom to the long nylon strap passing from the bottom to secure it securely

6

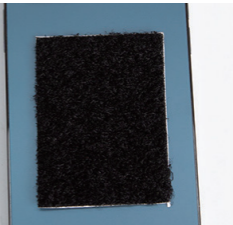


Close the panel and use the fixing straps to fasten the navigation panel to ensure it is installed in place

## Connect the device to the rotating device

1

Attach the adhesive Velcro to the back of the device



2

Fix the device on the navigation panel and secure the elastic bands at the four corners to the device



3

Close the panel and use the fixing straps to fasten the navigation panel to ensure it is installed in place



## 180°rotating navigation panel

A unique navigation board that can rotate 180° freely, and the 4X2 Molle bar takes up very little space.





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