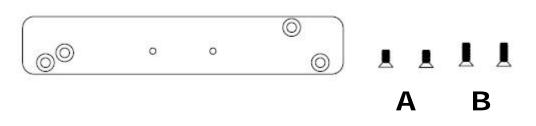


About the Ablenet Device Plate (DP-AN1)

The Ablenet Device Plate (DP-AN1) attaches a Mount'n Mover Quick Release Plate to Ablenet devices such as the BIG Step-by-Step communicator, Big Red Switch, FLASH scanning communicator and more.



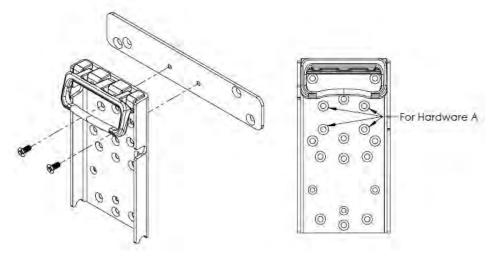
Hardware A: (x2) 8-32 x 3/16" Philips flat head for attaching a QRP to the DP-AN1

Hardware B: (x2) 10-32 x ¹/₂" Philips flat head for attaching the DP-AN1 to devices

Attaching the DP-AN1 to a Quick Release Plate

Attach the QRP to the DP-AN1 using hardware A in the holes shown. There are two options for holes to use on the QRP depending on how you would like the device positions. Use either the top two holes of the bottom two holes shown.

Also, make sure that the screws go into the silver threaded part of the device plate through the ROUND SIDE first. The hexagon shaped side of the threaded part of DP-AN1 should face away from the QRP.

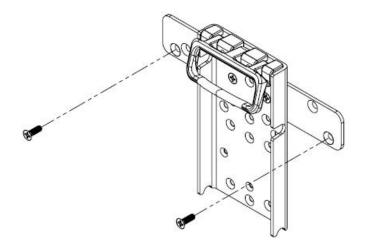




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Attaching to a Device

Using hardware B, attach the device plate to your device using whichever set of holes line up with your device. Different devices will use different holes, but the same hardware.



You are now ready to attach the Quick Release Plate to your Mount'n Mover! Refer to page 13 of your Mount'n Mover manual for instructions.



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