

VB400 FIXINGS AND MOUNTS

FREQUENTLY ASKED QUESTIONS

Motorola Solutions offers a diverse range of VB400 models and fixings, to ensure you can find the ideal mounting solution for your organization. This FAQ is intended to help you decide which model and mount is best for your employees.



Q. HOW MANY VB400 MODELS ARE THERE?

A. There are four different types of VB400. They are as follows:

VB-440-64-QR-N

This model comes factory-fitted with a quick release back plate.

VB-440-64-KF-N

This model comes factory-fitted with a Klick Fast back plate.

VB-440-64-VF-N

This model comes factory-fitted with a close fit back plate.

VB-440-64-ALIG-N

This model comes factory-fitted with an alligator clip.











O. WHAT IS THE DIFFERENCE BETWEEN THE MODELS?

A. Each model has a different back plate. This plate determines which mounts will be compatible with your body camera. The VB-440-64-ALIG-N model is not compatible with any additional mounts (except a lanyard) because it already comes with an alligator clip.

O. WHY IS IT IMPORTANT TO DECIDE ON THE RIGHT BODY CAMERA MODEL WHEN I ORDER?

A. You can only use mounts which are compatible with your chosen model of VB400, and you cannot swap the back plate of the VB400 yourself once you receive it.

O. IS THERE A COST DIFFERENCE BETWEEN THE PRODUCTS?

A. No. All four models cost the same. However, the mounts themselves are priced separately.

O. DO I HAVE TO ORDER MOUNTS AS WELL AS THE CAMERA?

A. The VB-440-64-ALIG-N camera comes factory-fitted with an alligator clip by default. You must order mounts for all other models, or you will be unable to wear your cameras.

O. WHICH BODY CAMERA MODEL IS RIGHT FOR ME?

A. There is no hard-and-fast rule for choosing a camera. However, certain models are more suited for specific types of uniform than others.

QUICK RELEASE

This model offers a great deal of flexibility, as it is compatible with all Klick Fast mounts when used with any one of the Klick Fast Quick Release Fixings (VB-400-QR-KFSTUD/KFTILT/KFTILT2). It can also be removed from uniforms swiftly, due to its built-in quick release mechanism.

KLICK FAST

Typically used with inflexible, stiff body-armour such as bulletproof vests and stab vests, this model is compatible with all Klick Fast mounts by default. Additionally, the unique Klick Fast locking mechanism ensures that the camera cannot be removed from the wearers' uniform with brute force.

CLOSE FIT

The VB-440-64-VF-N is compatible with our powerful Close-Fit Magnet Mount (VB-400-VF-MAG). This makes it ideal if your organization's uniform is not suitable for conventional body-worn camera mounting options - for example, because your workers do not typically wear belts, button-down shirts with pockets or jackets with epaulettes.

ALLIGATOR CLIP

This model enables wearers to directly attach their VB400 onto their clothing via a rotatable alligator clip, making it useful for uniforms with pockets, lapels or button-down shirts. Additionally, it is the only model which can be used with a lanyard (AC-LANYARD-05).

O. I'M STILL NOT SURE WHICH MOUNT IS MOST APPROPRIATE FOR MY ORGANIZATION.

A. The Quick Release VB400 model in conjunction with the Klick Fast Quick Release Wide Tilt Mount (VB-400-QR-KFTILT2) is appropriate for many diverse use-cases.

Motorola Solutions recommends ordering a variety of cameras and mounts, so you can test them in the field before deciding on a specific mounting solution. Please speak to your Motorola Solutions authorised Distributor or Account Manager to obtain samples.

Supported and Distributed by:

Radiocoms Systems Ltd Unit 2 & 3 The Chase Centre, 8 Chase Road, Park Royal, London NW10 6QD

www.radiocoms.co.uk sales@radiocoms.co.uk 033 3939 0022

Motorola Solutions Ltd. Nova South, 160 Victoria Street, London, SW1E 5LB, United Kingdom.

Availability is subject to individual country law and regulations. All specifications shown are typical unless otherwise stated and are subject to change without notice.

MOTOROLA, MOTO, MOTOROLA SOLUTIONS and the Stylized M Logo are trademarks or registered trademarks of Motorola Trademark Holdings, LLC and are used under license. All other trademarks are the property of their respective owners. ©2023 Motorola Solutions, Inc. All rights reserved. (01-23)

