



DAD-C1 VCI Holder

Installation Instructions

I324439 Iss1



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1 INTRODUCTION

These installation instructions are intended for the operators and owner of existing Crypton CCP,CSP,CGP 800 series trolleys.

Please follow the instructions below carefully to ensure a trouble free installation of this accessory.

Your use of the product means that you accept the following conditions:

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Crypton testers may only be used with operating systems approved by Crypton. Using the Crypton tester with different

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2 INSTALLATION PROCEDURE

■ Unpack the VCI holder kit and confirm all components are included. Arm fitted with 2 USB cables, holder assembly, 2 x 4mm nylock nuts and 2 4mm flat washers.

■ Decide if you want the holder on the left or right of the screen and attach the holder to the arm using the 2 washers and nylock nuts.



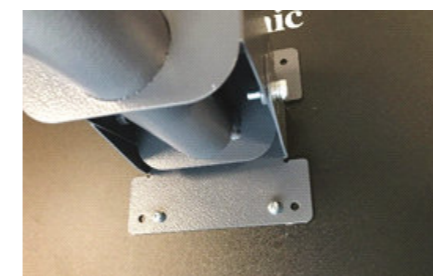
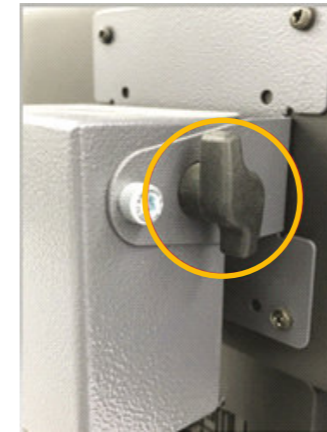
■ Ensure PC is switched off and mains power is disconnected from the cabinet.

■ Remove the 4 screws securing the back panel of the cabinet and carefully remove the back panel. (Shown removed).

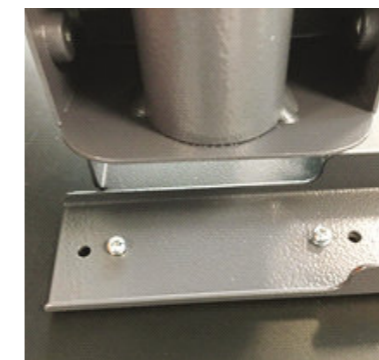


■ Disconnect the power and VGA cables from the monitor and lift the monitor and post assembly clear of the cabinet. Place on a clean flat surface.

■ Undo the 2 plastic "wing" headed bolts fittings to allow the post fitting to rotate and give access to the lower screen fittings.



■ Remove the 2 screws and place the holder over the appropriate holes, refit the screws securing the holder to the screen.

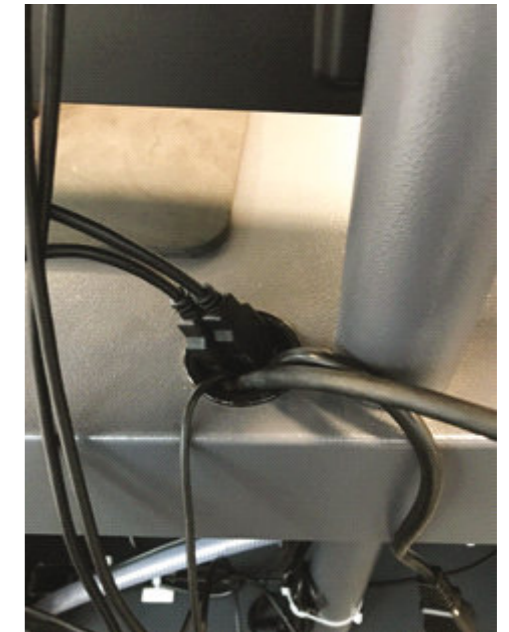


■ Reposition and refit the "wing" headed bolts.

■ Refit the monitor to the cabinet ensuring the VGA and power cables are reconnected.

■ Run the 2 USB cables through the cabinet and connect to the PC. If you already have a Bluetooth dongle the cable should plug into this

port. Plug the Bluetooth dongle into the USB port on the arm.



■ Refit the rear panel securing with the 4 screws, reconnect the power and start the PC.

■ Follow the instruction sheet for connecting the VCI DAD-C1 to the PC via Bluetooth.

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