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Legal Notices

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CAUTION: This Quick Reference Guide may be revised or withdrawn at any time without prior notice.

This document provides basic usage instructions and information on setting up your DOKKi docking station.

UNPACKING

Do NOT use a knife to open the package or contents as this may result in damaging the product(s)

Open the outer box on the top-side. Take the docking station from it's box and remove the bubble-foil.

BOX CONTENTS

- CMT-6 v2 docking station
- power adapter
- USB cable

Promotional items aren't listed here.

Powered CMT-6 v2 with OPN2001's & OPN2006's

FITS
≡ OPTICON
OPN2001
OPN2005
OPN2006

The CMT-6 (v2) will fit Opticon scanner models OPN-2001, OPN-2005 and OPN-2006.

Always check our website for the latest list of models that fit if your model isn't listed here.

The insertion area is as tight as possible to ensure stability for the OPN scanner. That also means that the OPN won't fit any more when used in combination with any available OPN sleeve or case (rubber, leather, etc.).

See our SPC model docks (like the CMT-6SPC and CMT-30SPC) for applications where a protective case is required. This line of docks is specifically designed to operate the OPN scanners with our SPC-2-xxx cover installed.

Other models (for example the OPN-2002, OPN-2003 and OPN-2004) won't fit.
Trying to insert unlisted models will result in damage to the CMT-6 v2 and other scanner model!

POSITIONING

The CMT-6 v2 has rubber feet on the bottom and can be used as a desk-stand. Please make sure the CMT-6 v2 is positioned on a firm background which is levelled.

POWER AND CONNECTION

After unpacking and positioning, simply connect the power adapter to the back of the CMT-6 v2 and the other end in the wall outlet.

USAGE SAMPLES

- ### CHARGE ONLY
  You can use the CMT-6 v2 as a 'charge only dock'.
  Simply plugin the power adapter that is supplied with the CMT-6 v2. All ports are now ready to charge.

- ### COMMUNICATION AND CHARGING (MIXED)
  It is also possible to use all ports to communicate with the PC as well. For this connect the USB port situated at the back to a PC. Also the USB driver installation is necessary (see below).

  Intended use is for the OPN2001 in VCP COM mode. Other modes (USB HID) and models using the 'OPN2001 simulation' application may run unstable and result in data loss.

  Remember: each scanner connection to the PC will generate it's own VCP (Virtual Comm Port), so make sure your PC and software are able to handle this!

  Not all PC system setups are able to cope with the high number of Virtual Communication Ports. This is not caused by the dock, but is due to limitations of the PC's USB port chipset manufacturer in combination with the Operating System.

  Read our website's FAQ for additional information.

  ### DRIVER INSTALLATION – ONLY NECESSARY WHEN USING COMMUNICATION
  The docking station itself does not need a separate driver. The only driver that needs to be installed on your PC is the appropriate driver for your scanner OPN-model that you wish to use.
  If not already done so, please follow the instructions for driver installation in the corresponding manual that belongs to your scanner model as provided by Opticon.

DOCKING YOUR SCANNER

Hold the scanner between your thumb and index finger on the OPN's body where USB connector is situated in the side (thus, not in the middle but more to the left side, USB connector pointing downward). Simply connect your scanner to the docking station by gently placing the OPN over the CMT-6 v2 to align the connectors. When aligned press the scanner down to secure the connection.

CMT-6 v2: docking your scanner

Press firmly but never use excessive force when pressing down as this might damage the connectors!
Check for obstructions on both connectors and retry connection.

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ACCESSORIES
Please check our website for currently available accessories.

TROUBLESHOOTING

If you are experiencing any problem with the docking station the first thing to check is if the scanner functions correctly when connected directly to the PC with an USB cable. Do so by plugging the USB cable that came with your scanner into your scanner and make sure the other end of the USB cable goes directly into the PC (bypassing any present HUB).
If it does function properly continue at the checklist below, otherwise the problem is with your scanner itself, the USB cable or the PC (USB port and/or driver(s)).

Checklist

No power *1	-	Is the scanner firmly pressed into the docking station?
	-	Are the cables working and properly connected?
	-	Is the PC switched on?
No communication *1	-	Is the scanner fully charged?
	-	Are the necessary scanner drivers properly installed?
	-	Do the communication settings match between scanner and the PC?
	-	Are there no other programs polling on the same COM-port?
*1 and if connected to a powered USB hub	-	Is the power-supply of the USB hub plugged in?
	-	Is one port on the USB hub failing, or are all ports faulty?
	-	Is the USB cable securely fitted on both ends?

If you have any questions regarding the use of the DOKKi.eu docking station please contact your dealer.

BY OPENING THE PACKAGE OF THIS PRODUCT YOU AGREE TO BECOME BOUND
BY THE LIABILITY AND WARRANTY CONDITIONS.

Limited Warranty, Liability and Disclaimers
This Limited Warranty and Disclaimer extends only to products purchased directly from DOKKi.eu or a DOKKi.eu Authorized Dealer as stated on our website (http://www.dokki.eu/dealers).

Under no circumstance JNC will be liable for any direct, indirect, incidental, special, consequential, punitive, or exemplary damages, including but not limited to, damages for loss of profits, revenue, income, goodwill, use, data, or other intangible losses that arise from use or inability to use the docking station, even if JNC has been informed about the possibility of such damages.

This DOKKi.eu docking station is warranted for a period of one year after purchase, covering defects in material and workmanship. JNC will repair or, at its opinion, replace products that prove to be defective in material or workmanship under proper use during the warranty period. The warranty does not apply to defects resulting from (a) improper or inadequate maintenance measures taken; (b) interfacing parts or supplies not supplied or authorised by JNC; (c) unauthorized modification or misuse; (d) operation outside the applicable environmental parameter limits specified for the product; or (e) improper site preparation or maintenance for installation.

Always return the product through the dealer where initially bought. Follow the instructions provided by your dealer.