




DATALOGIC Memor 10 Hand Held Computers User Manual

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DATALOGIC Memor 10 Hand Held Computers



Read carefully the dock Quick Start Guide before performing any type of connection to the dock. The user is responsible for any damage caused by incorrect use of the equipment or by inobservance of the indication supplied in the user manual.

General Safety Rules

CAUTION

- Before using the dock, read this Addendum carefully.
- Before using the devices and battery packs, read also the MEMOR 10 Safety & Regulatory Addendum.
- Use only the components and accessories supplied by the manufacturer for the specific dock used.
- Do not attempt to disassemble the dock as it does not contain parts that can be repaired by the user. Any tampering will invalidate the warranty.
- Do not submerge the dock in liquid products.
- For further information or support, refer to the Datalogic web site: www.datalogic.com.

CAUTION

Do not put any foreign object such as, but not limited to, coins, paper clips, stickers inside the slot of the dock (see the examples below).



NOTE

The dock gets warm during charging; this is normal and does not mean a malfunction.

Wireless and Radio Frequencies Warnings

WARNING

Do not attempt to charge any other device different from MEMOR 10 devices. Make sure there's nothing between charger and the device. Do not insert nor attach anything, such as stickers, inside the dock slots. Use only the supplied or an approved replacement antenna. Unauthorized antennas, modifications or attachments could damage the product and may violate laws and regulations. Most modern electronic equipment is shielded from RF signals. However, certain electronic equipment may not be shielded against the RF signals generated by the dock. Datalogic recommends persons with pacemakers or other medical devices to follow the same recommendations provided by Health Industry Manufacturers Associations for mobile computers. Persons with pacemakers should ALWAYS keep this device more than twenty five (25) cm from their pacemaker and/or any other medical device.

Do not install the dock in any area with a potentially explosive atmosphere. Observe restrictions and follow closely any laws, regulations, warnings and best practices on the use of radio equipment near fuel storage areas or fuel distribution areas, chemical plants or where any operation involves use of explosive materials. Do not store or carry flammable liquids, explosive gases or materials with the device or its parts or accessories. Areas with a potentially explosive atmosphere are often, but not always, clearly marked or shown. Sparks in such areas could cause an explosion or fire, resulting in injury or even death. This device must be installed and operated with minimum distance of 20 cm between the radiator and user's body. This product may cause interference to radio equipment and should not be installed near maritime safety communications equipment or other critical navigation or communication equipment operating between 0.45-30 MHz.

REACH Warning

WARNING

- 1#-1. Silver metal nut Pb content is 25010mg/kg
- 1#-14. Golden metal nut Pb content is 29240mg/kg
- 3#-3. Silver metal ring Pb content is 25000mg/kg
- 3#-6. Silver metal pin Pb content is 31460mg/kg
- 3#-10. Silver metal part Pb content is 31650mg/kg

This document is an addendum to the Quick Start Guide (QSG) for this product. See the QSG for additional product information.



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Memor is a trademark of Datalogic S.p.A. and/or its affiliates. All other trademarks and brands are property of their respective owners.

Patents

See www.patents.datalogic.com for patent list.

WEEE Statement

Waste Electrical and Electronic Equipment (WEEE) Statement For information about the disposal of Waste Electrical and Electronic Equipment (WEEE), please refer to the website at www.datalogic.com.

European Declaration of Conformity

Hereby, Datalogic S.r.l. declares that this radio equipment is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at: www.datalogic.com. Select the Support & Service > Downloads > Product Certifications link where you can search for your specific product certification.

UKCA Declaration of Conformity

Hereby, Datalogic S.r.l. declares that the full text of the UKCA Declaration of Conformity is available at: www.datalogic.com. Select the Support & Service > Downloads > Product Certifications link where you can search for your specific product certification

Information for the User

Contact the competent authority responsible for the management of radio frequency devices of your country to verify any possible restrictions or licenses required

FCC Supplier's Declaration of Conformity

This device complies with part 18 of the FCC Rules.

- **Supplier's Name:** Datalogic USA

- **Supplier's Address(USA):** 959 Terry Street, Eugene, OR 97 402 USA
- **Supplier's phone number:** 541-302-4084
- **FAX:** 541-345-7140
- **E-mail:** ken.wyman@datalogic.com.

Notice:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

Note:

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

ISED Compliance

NOTICE:

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

1. this device may not cause harmful interference, and
2. this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

Radiofrequency Radiation Exposure Information

This device was tested for E field and H field to demonstrate compliance with RF exposure limit, according to international Standards covering human exposure to electromagnetic fields from radio devices. More information about the relevant Standards for RF exposure measurement methods and procedures may be found in the CE DoC included in the product user manual available at www.datalogic.com website. This device is compliant with RF exposure limits for general population/uncontrolled exposure specified in Council Recommendation 1999/519/EC Annex II.


Radio Technologies and Frequency Bands

The dock incorporates the following radio technologies and supports the corresponding frequencies, as specified below:

- Radio Technology Frequency Bands
- Wireless Charging (Transmitter) 119 KHz – 140 KHz\

CAUTION – Risk of Fire. Do not replace any vehicle fuse with a rating higher than recommended by the vehicle manufacturer. This product is rated to draw 2.5 amperes from a 12/24 V vehicle outlet. Ensure that the electrical system in your vehicle can supply this product without causing the vehicle fusing to open. This can be determined by making sure the fuse in the vehicle which protects the outlet is rated higher than 2.5 amperes. Information on the vehicle fuse ratings are typically found in the vehicle operator’s manual. If a vehicle fuse opens repeatedly, do not keep on replacing it. The cause of the overload must be found. On no account should fuses be patched up with tin foil or wire as this may cause serious damage elsewhere in the electrical circuit or cause fire.

Documents / Resources

	<p>DATALOGIC Memor 10 Hand Held Computers [pdf] User Manual DL36VSD, U4GDL36VSD, Memor 10 Hand Held Computers, Memor 10, Hand Held Computers, Held Computers, Computers</p>
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References

-  [Datalogic | Automatic Data Capture and Process Automation - Datalogic](#)
-  [Patents - Datalogic](#)