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Support Through the Website

Datalogic provides several services as well as technical support through its website.

Log on to www.datalogic.com.

For quick access, from the home page click on the search icon  and type in the name of the product you're looking for. This allows you access to download Data Sheets, Manuals, Software & Utilities, and Drawings.

Hover over the Support & Service menu for access to Services and Technical Support.

MEMOR™ FAMILY

QUICK START GUIDE



4 SLOT DOCK WIRELESS

MODEL: SGV4SDWLC

See the Safety & Regulatory Addendum included with your product for additional regulatory, safety and legal information.

Warranty Terms and Conditions

Refer to the Memor device User's Manual, downloadable from our website.

www.datalogic.com



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OUT OF THE BOX

The Memor 4 Slot Dock Wireless package contains:

- 4 Slot Dock Wireless
- Dual Lock Feet (x4)
- Dual Lock Adhesive Pads (x4)
- Quick Start Guide
- Safety and Regulatory Addendum.

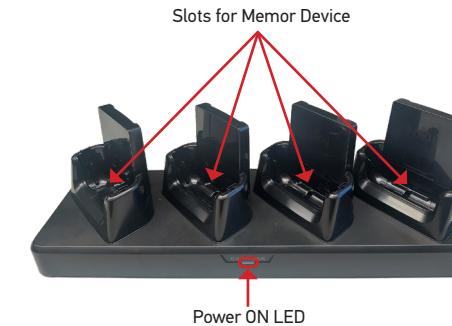
Remove all the components from their packaging; check their integrity and compare them with all the packing documents.



CAUTION: Keep the original packaging for use when sending products to the technical assistance center. Damage caused by improper packaging is not covered under the warranty.

GENERAL VIEW

Front View



Back View



MEMOR ADAPTERS

Scan/click the QR code to check the availability and compatibility of Memor accessories and adapters:



FAST THE DOCK TO A SURFACE

To securely fasten the 4 Slot Dock Wireless to tables, desks and other surfaces, and to prevent the dock from moving when you remove the device, you have two options:

1. use the four velcro dual lock feet provided with the matching dual-lock adhesive pads
2. use two M5 screws and the two screw holes on the bottom of the dock.

Install the Dual lock Feet

Stick each dual lock foot together with its dual lock adhesive pad.



3. Peel off the protective liner from the back of the adhesive pads and place them on the bottom of the dock.



4. Peel off the protective liner from the back of the feet, place the dock on a pre-cleaned surface and press firmly into place.

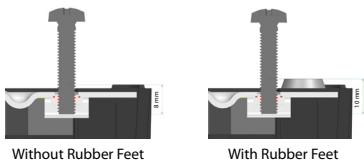


Screw the Dock to a Surface

Use two M5 screws to secure the dock to a surface.



CAUTION: The maximum length of the screw must equal the surface thickness plus 8 millimetres if rubber feet are not installed, 10 millimetres if rubber feet are installed.

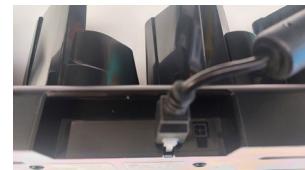


POWER THE DOCK



CAUTION: Use only the Datalogic power supply 94ACC0380 to power the 4 Slot Dock Wireless.

Press the locking clip and pull the plug to remove the power supply cable:



DAISY CHAIN CONNECTION

The daisy chain connection allows to power two docks with one power supply.

To connect a second cradle use the Power Jumper (available as optional accessory, p/n 91ACC0049).

1. Connect the first dock to the second dock using the power jumper.
2. Connect the power supply to the first dock.
3. Plug the power supply into the AC/DC plug.



CHARGE THE MEMOR DEVICE

Insert the device into the dock with the screen facing front and the head facing up.



NOTE: Do not remove the slot adapter.

To remove the device from the dock, pull it upwards while holding the dock firmly down.



CAUTION: Make sure there is nothing between the dock and the device.

Do not put any foreign object such as, but not limited to, coins, paper clips, stickers inside the slot of any of the docks.

Do not apply any sticker to the Memor device (see the examples below).



LED INDICATORS

LED Behavior	Operation Status
Power ON	Solid blue Dock is powered

TECHNICAL SPECIFICATIONS

Mechanical Features	
Dimensions	410 x 125 x 128 mm/ 16.14 x 4.92 x 5.04 in
Weight	1440 g / 56.69 oz
Electrical Features	
Power supply ¹	Max 12VDC
Consumption	Max 7 A with devices inserted
Indicators	Power on LED (blue)
Communication Features	
Interface	None
Environmental Features	
Operating Temperature	-20° to 50°C
Storage Temperature ²	-30°C to 70°C
Humidity	95% non condensing
Electrostatic discharge EN 61000-4-2	4 KV contact / 8 KV air

¹ Use only DL approved power adapters.

² The Memor device should be charged at an ambient temperature between 0 - 40° C to achieve the maximum charging rate. Never charge the main device or spare battery in a closed space where excessive heat can build up. Close to the limits of the working temperature, some display and/or battery performance degradation may occur.