home**matic**

Desk Stand
HmIP-DS55, HmIP-DS55-A





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Changes in line with technical progress may be made without prior notice.

1 Package contents

1x Desk Stand 2x 1.5 V LR6/Mignon/AA Operating manual

2 Information about this manual

Read this manual carefully before beginning operation with your Homematic IP device. Keep the manual for later consultation. If you hand the device over to other persons for use, please ask them to read this manual.

Symbols used



This indicates a hazard.



This section contains important additional information.

3 Hazard information



We accept no liability for damage caused by use for other than the intended purpose, incorrect handling or failure to observe the hazard warnings. In such cases, all warranty claims are void. We accept no liability for consequential damage.



Do not use the device if it has visible damage or a malfunction. If you have any doubts, have the device checked by a qualified expert.



For safety and licensing reasons (CE), unauthorised conversions to and/or modification of the device are not permitted.



The device is not a toy – do not allow children to play with it.



Plastic film, plastic bags, polystyrene parts, etc. can be dangerous for children. Keep the packaging material out of the reach of children and dispose of it immediately.



Clean the device using a soft and clean lint-free cloth. Do not use any detergents containing solvents for cleaning purposes.



Ensure that the batteries are replace correctly. Only replace the batteries with the same or an equivalent type. Never recharge the batteries. Do not dispose of the batteries in a fire. Do not expose the batteries to excessive temperatures. Do not short circuit the batteries. Doing so will present a risk of explosion.



Leaking or damaged batteries can cause chemical burns on contact with skin. Wear suitable protective gloves when handling or replacing leaking or damaged batteries. Avoid contact with leaked liquids. In case of skin contact, rinse with plenty of water.



Do not open the device. You do not have to perform any maintenance on the device apart from any necessary battery changes. Repairs may only be carried out by a qualified specialist.



Do not expose the device to moisture, vibrations, constant solar or other heat radiation, excessive cold or mechanical loads. The device must only be operated indoors.

4 Function and device overview

The Homematic IP Desk Stand is suitable for universal use of battery operated devices with the dimensions of 55 x 55 mm (e.g. Homematic IP Wall Thermostat or Homematic IP Wall-mount Remote Control - 2-button). The suitable devices can be mounted easily and without any tools into the desk stand. Thanks to the battery operation and the slip-resistant base, the mounting location of the desk stand can be flexibly chosen. As mignon batteries are used for the desk stand, the battery life of the inserted device is doubled.

Device overview

- A) Spring latches
- B) Stand
- C) Battery compartment (cover)

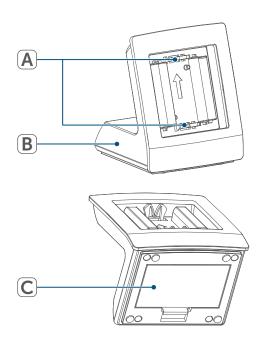


Figure 1

5 General system information

This device forms part of the Homematic IP Smart Home system and communicates via the Homematic IP

radio protocol. All devices of the system can be configured comfortably and individually using the Homematic IP app. Operation requires the connection to a Homematic IP Access Point or control unti. Further information about the system and how to combine it with other Homematic IP devices is to be found in the Homematic IP User guide. All technical documents and updates are to be found at www.homematic-ip.com.

6 Start-up

To start up the desk stand, please proceed as follows:

• Open the battery compartment in the base of the desk stand.

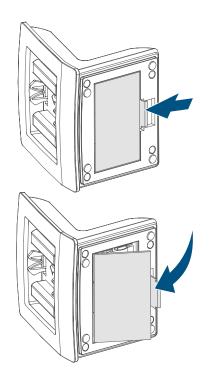


Figure 2

 Insert two 1.5 V LR6/Mignon/AA batteries into the battery compartment, making sure that you insert them the right way round as shown.

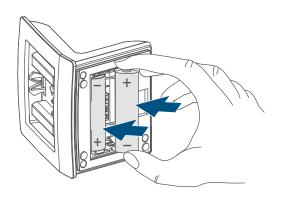


Figure 3

 Insert the desired device with the dimension of 55 x 55 mm (e.g. a Homematic IP Wall-mount Remote Control) into the desk stand. Make sure that "TOP" and the arrows on the back side of the device point upwards and that the latches (A) snap into the openings on the device.

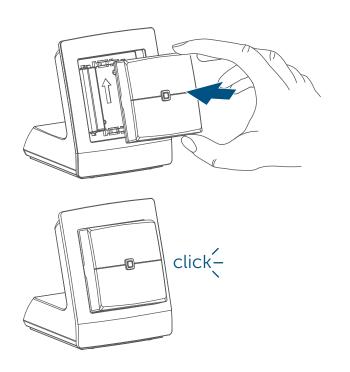


Figure 4



Please refer to the operating manual of the inserted device for further information on integration into the Homematic IP system.

7 Maintenance and cleaning



The device is maintenance-free for you, except for any necessary battery changes. Leave any maintenance or repair to a specialist.

Clean the device using a soft, clean, dry and lint-free cloth. The cloth can be slightly dampened with lukewarm water to remove more stubborn marks. Do not use any detergents containing solvents for cleaning purposes. They could corrode the plastic housing and label.

8 General information about wireless operation

Radio transmission is performed on a non-exclusive transmission path, which means that there is a possibility of interference occurring. Interference can also be caused by switching operations, electrical motors or defective electrical devices.



The range inside buildings can differ greatly from that in open air. Besides the transmitting power and the reception characteristics of the receiver, environmental factors such as humidity in the vicinity play an important role, as do on-site structural/screening conditions.

Declaration of conformity

eQ-3 AG, Maiburger Str. 29, 26789 Leer, Germany, hereby declares that the wireless system type Homematic IP HmIP-DS55, HmIP-DS55-A complies with Directive 2014/53/EU. The full text of the EU declaration of conformity can be found at: www.homematic-ip.com

9 Disposal



This symbol means that the device and the batteries or accumulators must not be disposed of as household waste, general waste, or in a yellow bin or yellow sack. For the protection of health and the environment, you must take the product, all electronic parts included in the package contents, and the batteries to a municipal collection point for waste electrical and electronic equipment to ensure correct disposal of the same. Distributors of electrical and electronic equipment or batteries must also take back waste equipment or used batteries free of charge. By disposing of them separately, you are making a valuable contribution to the reuse, recycling and other methods of recovery of used devices and used batteries. You must separate any used single-use and rechargeable batteries found in used electrical and electronic devices from the used device if they are not enclosed by the used device before handing it over to a collection point and dispose of them separately at the local collection points. Please also remember that you, the end user, are responsible for deleting personal data on any waste electrical and electronic equipment before disposing of it.

The CE mark is a free trademark that is intended exclusively for the authorities and does not imply any assurance or guarantee of properties.



If you have any technical questions about the appliance, please contact your specialist dealer.

10 Technical specifications

Short description
Supply voltage
Degree of protection
Ambient temperature
Weight (incl. batteries)
Dimensions (W x H x D)

Subject to modifications.

HmIP-DS55, HmIP-DS55-A 2× 1.5 V LR6/Mignon/AA IP20 0 - 50 °C 145 g 90 × 79 × 67 mm

Free download of the Homematic IP app!









