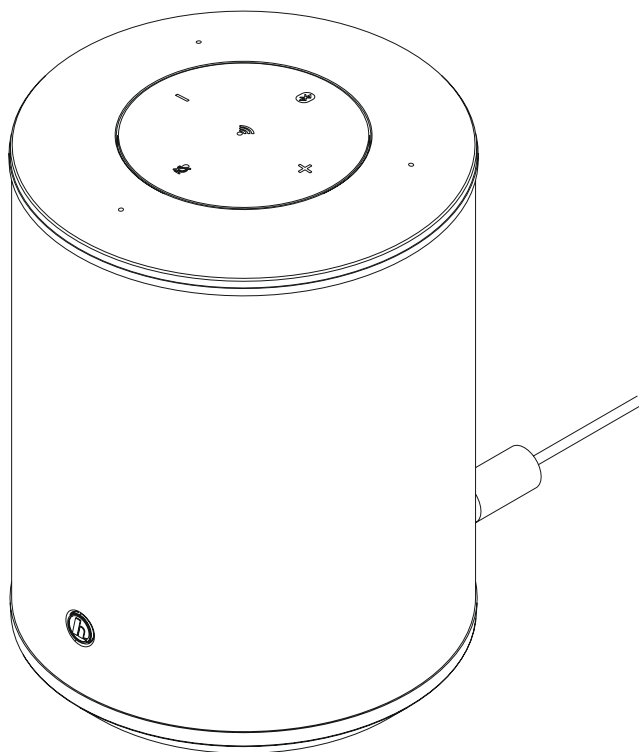**00054859**
(SIRIUM1400ABT)

hama®

THE SMART SOLUTION

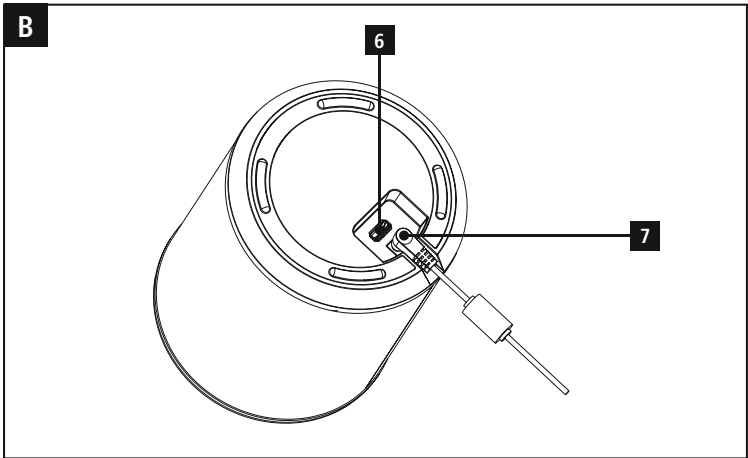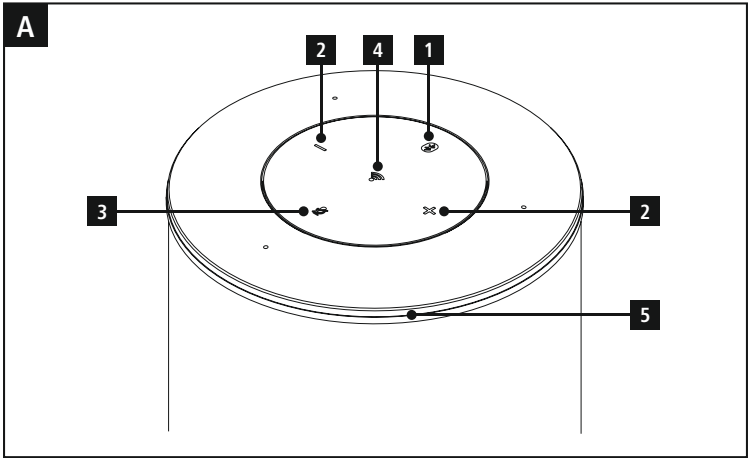# „SIRIUM1400ABT" Smart Speaker

Smart-Speaker „SIRIUM1400ABT"

Operating Instructions / Bedienungsanleitung / Mode d'emploi / Instrucciones de uso /
Руководство по эксплуатации / Istruzioni per l'uso / Gebruiksaanwijzing / Οδηγίες χρήσης / Instrukcja obsługi /
Használati útmutató / Návod k použití / Návod na použitie / Manual de instruções / Kullanma kılavuzu /
Manual de utilizare / Bruksanvisning / Käyttöohje / Работна инструкция / Betjeningsvejledning / Manuelt stasjonssøk

Technical data / Technische Daten		
Encryption/ Verschlüsselung	WiFi 2.4GHz (b/g/n) 2x2 Mimo; WPA, WPA2, WPS	
Speaker/ Lautsprecher	Frequenzreichweite 80 Hz ~ 20 kHz	Hochtöner 1x 0,75" Mitteltöner 1x 3.5"
Input & Output/ Anschlüsse	DC Socket, USB-Update Port	
Power Input/ Stromeingang	18 V / 1.6 A	
Power Consumption/ Stromaufnahme	Operation max. 28.8 W	Standby < 3 W
Package Content/ Verpackungsinhalt	Smart-Speaker „SIRIUM1400ABT", Power Supply, Manual	
Dimensionen (WxHxD)/ Größe (BxHxT)	14 cm x 18.75 cm x 14 cm	
Weight/ Gewicht	1,25 kg	

Controls and Displays

A: Speaker control panel
1 [Bluetooth] button / Bluetooth status LED
2 [VOLUME] +/- buttons
3 [Action / Microphone mute] button
4 [WLAN] button / Network status LED
5 Alexa status LED

B: Bottom
6 Line In socket L/R
7 AUX In socket

LED indicator

Alexa LED	
Constantly lit	The Mute mode is activated. All microphones are muted. Alexa does not respond to the wake word.
Flashes quickly	A software update is in progress. Do not interrupt the power supply. Alexa is not able to accept voice commands.
Flashes slowly	There is no Internet connection. Alexa is not able to accept voice commands.
Constantly lit	Alexa is active and can accept voice commands.
Flashes quickly, alternating between blue and cyan	Alexa is processing a voice command. A reply is being prepared. No further voice commands can be given.
Flashes slowly, alternating between blue and cyan	Alexa is responding/replying to a voice command.
Not lit	Alexa is in Standby mode. Use the wake word / Push-to-talk button to activate Alexa.
Flashes slowly	Alexa indicates that there is a new message / a (missed) call.

Content

Thank you for choosing a Hama product.
Take your time and read the following instructions and information completely. Please keep these instructions in a safe place for future reference. If you sell the device, please pass these operating instructions on to the new owner.

1. Explanation of Warning Symbols and Notes

⚠ Risk of electric shock

This symbol indicates product parts energized with a dangerous voltage of sufficient magnitude to constitute a risk of electric shock.

⚠ Warning

This symbol is used to indicate safety instructions or to draw your attention to specific hazards and risks.

ⓘ Note

This symbol is used to indicate additional information or important notes.

2. Package Contents

• Hama 'SIRIUM1400ABT' smart speaker
• Power supply unit
• Quick start guide

3. Safety Notes

• The product is intended for private, non-commercial use only.
• Protect the product from dirt, moisture and overheating and use it in dry rooms only.
• As with all electrical devices, this device should be kept out of the reach of children.
• Do not drop the product and do not expose it to any major shocks.
• Do not operate the product outside the power limits given in the specifications.
• Keep the packaging material out of the reach of children due to the risk of suffocation.
• Dispose of packaging material immediately according to locally applicable regulations.
• Do not modify the device in any way. Doing so voids the warranty.

⚠ Risk of electric shock

• Do not open the device or continue to operate it if it becomes damaged.

• Do not use the product if the AC adapter, adapter cable or power cable is damaged.

• Do not attempt to service or repair the device yourself. Leave any service work to qualified experts.

4. Getting started

⚠ Warning

• Connect the product only to a socket that has been approved for the device. The socket must be installed close to the product and must be easily accessible.

• Disconnect the product from the power supply using the on/off switch – if this is not available, unplug the power cord from the socket.

• When using a mult-socket power strip, make sure that the sum power draw of all the connected devices does not exceed its maximum throughput rating.

• If you will not be using the product for a long period of time, disconnect it from mains power.

Turning on the product
- Connect the power cable of the speaker to a properly installed socket.
- The speaker switches on automatically.

ⓘ Note – Turning on for the first time

- When switched on for the first time, the speaker is in 'First-time setup of device' mode, and the network status LED (4) and Bluetooth status LED (1) pulsate.

5. Setting up the speaker

ⓘ Note

- To be able to use the product's full range of functions, you must additionally download the Amazon Alexa app and create an Amazon account. For this purpose, follow the instructions in the Amazon Alexa app. Further information can be found at www.amazon.co.uk

5.1. Downloading the Hama Smart Audio app

ⓘ Note

The following operating systems are supported:
- iOS 8 or higher
- Android 4.4.2 or higher

- Open the iTunes App Store or Google Play Store on your smartphone.
- Use the search function to find the app.
- Download the app in the usual way and install it on your smartphone. To do this, follow the instructions on your smartphone.

5.2. First-time setup of the device with the Hama Smart Audio app (ALEXA function)

ⓘ Note – WLAN (wireless network)

- Ensure that the router is switched on, is functioning correctly and that there is a connection to the internet.
- Activate the WLAN function of your router.
- Follow your router´s operating instructions as regards the correct functioning of the WLAN connection.

- Make sure that the speaker is in WLAN pairing mode. The network status LED (4) pulsates.
- Make sure that the Hama Smart Audio app is installed on your smartphone.
- Open the Hama Smart Audio app and tap [CONFIGURE].
- Then tap [Add More Speakers].
- Open your smartphone's WLAN settings by tapping [OPEN Settings].

- Search for the Hama SIRIUM1400ABT speaker in your smartphone's WLAN settings.
- Connect your smartphone to the speaker.
- Now open the Hama Smart Audio app on your smartphone.
- Select the desired WLAN name (SSID).
- Now enter your network key and confirm with [Save].
- Confirm the selected settings by tapping [CONFIRM].
- The speaker now connects to the network. After successful connection, the message 'Configured Successfully Speaker' is displayed on your smartphone.
- The network status LED (4) is now constantly lit blue.
- Tap [Sources] at the lower edge of the screen to set up a connection to your Amazon account.
- Then tap the [Amazon Alexa] button.
- Tap [Sign in with Amazon] to open the Web browser for entering your access data.
- Enter the access data for your Amazon account using your smartphone's keyboard.
- Alternatively, you can create a new Amazon account by tapping [Create a new Amazon account].
- After successful sign-in, you return to the Hama Smart Audio app.
- Now select the language that you want Alexa to respond to in the future.
- Open the Amazon Alexa app and enter your access data once again.
- Then specify your personal settings (time zone, device name, etc.) in the Amazon Alexa app. Further information can be found at www.amazon.co.uk -> Help and Customer Service.

6. Bluetooth pairing

You can pair your terminal device with the speaker via Bluetooth and use the speaker as a playback device for audio signals. You can control playback directly on the terminal device. The volume can also be controlled directly on the speaker.

ⓘ Note – Bluetooth®

- Check whether your mobile device (smartphone, tablet, etc.) is Bluetooth®-capable.
- Note that the maximum range for Bluetooth® is 10 metres without obstacles such as walls, people, etc.
- The Bluetooth® connection may be disrupted by other Bluetooth® devices/connections in the vicinity.
- It is only possible to connect the speaker to one terminal device.
- Note that compatibility depends on the supported Bluetooth® profiles as well as the Bluetooth® versions being used. (See Technical specifications, operating instructions of the terminal device in use)

- Make sure that your Bluetooth-capable terminal device is on and Bluetooth is activated.
- Press and hold the [**Bluetooth**] button (1) for approx. 2 seconds to activate Bluetooth mode (pairing mode).
- The Bluetooth status LED (1) begins to pulsate blue.
- Open the Bluetooth settings on your terminal device and wait until Hama SIRIUM1400ABT appears in the list of Bluetooth devices found.
- If necessary, start searching for Bluetooth devices on your terminal device.
- Select the Hama SIRIUM1400ABT speaker in the list of available devices and wait until the speaker is shown as connected in the Bluetooth settings on your terminal device.
- The Bluetooth status LED (1) is now constantly lit blue.
- Start and control audio playback using the controls of the terminal device.

ⓘ Note – Bluetooth® password

- Some terminal devices require a password in order to connect to another Bluetooth® device.
- If your terminal device requests a password for connection to the speaker, enter **0000**.

7. Automatic *Bluetooth*® connection (after successful pairing)

- Terminal devices already paired with the speaker are automatically saved on the speaker.

ⓘ Note – Impaired connection

After the speaker and terminal device have been paired, a connection is established automatically. If the Bluetooth connection is not established automatically, check the following:
- Check the Bluetooth settings of your terminal device to see whether the Hama SIRIUM1400ABT is connected. If not, repeat the steps listed under Bluetooth pairing.
- Check whether your terminal device and the speaker are less than 10 metres apart. If not, move the devices closer together.
- Check whether obstacles are impairing the range. If so, move the devices closer together.

8. Terminate *Bluetooth*® connection

- If you activate Alexa, the Bluetooth connection between the speaker and your terminal device is automatically terminated.
- Press and hold the [Bluetooth] button (1) for about 3 seconds to disable the Bluetooth mode on the speaker.
- Alternatively, you can terminate the connection manually on your terminal device.

9. Alexa function (voice control)

- After you have said the wake word ('Alexa') or pressed the [**Action** / **Microphone mute**] button (3), the Alexa status LED (5) is lit blue and a signal tone sounds. You can now speak with Alexa.
- The Alexa status LED (5) flashes blue while Alexa answers.

10. Wireless network connection (WLAN)

Depending on the network, there are a number of ways to connect to it.
Networks that support connection via WPS (Wi-Fi Protected Setup) are identified in the list as [**WPS**].
Other connections are either open networks or connections protected with a PSK, or Pre-Shared-Key.

WPS-/PSK-/ open network connection

WPS allows simple and nevertheless protected connection of the radio to the network. Two options are available for this purpose: The connection can be set up by means of PBC, or Push-Button Confi guration, or by the PIN procedure, in which the web interface of your router prompts you to enter a randomly generated sequence of numbers.

PBC setup

- Press and hold the [WLAN] button (4) for about 3 seconds.
- The network status LED (4) flashes white for the WPS mode.
- Press the WPS button on your router or current access point. This can often be done using the web interface, as well.
- Consult the operating instructions of your router or access point for details.
- The network status LED (4) pulsates if the access point is available.
- Once the process has been started on the router or access point, the speaker should be able to find and connect to the network.

ⓘ **Note**

- Press the [WLAN] button (4) to cancel PBC setup.

ⓘ **Note**

- Often the Pre-Shared Key is printed on the back or bottom of the router or access point.
- When entering the key, take notice of capitalisation.

Open network

ⓘ **Note**

- We recommend against establishing unsecured connections and advise you to always protect your network against unauthorised access.
- If you plan to use an open network, you just have to select the network ID from the list of available networks and confirm. The radio then connects immediately to the network.

11. Activate pairing mode / connection to another home network

- Press and hold the [WLAN] button (4) for about 5 seconds. The network status LED (4) pulsates.
- The speaker can now be connected to a new network (as described in Section 6.2).

12. Music player (UPnP)

This operating mode enables the playback of MP3, WMA or FLAC files stored on a PC, data medium or local network.

Playback from a smartphone/tablet

ⓘ **Note**

- Only audio files stored on your smartphone/tablet can be played back through the speaker.

- Open the Hama Smart Audio app on your smartphone/tablet.
- Select the Hama SIRIUM1400ABT speaker in the device list.
- Select 'Local Content'.
- Select the audio file you wish to play through the speaker.

13. Internetradio

ⓘ **Note**

- The Internet radio function can be called up and controlled via Alexa. Further information can be found at www.amazon.co.uk -> Help and Customer Service.

14. Factory settings

To reset the speaker to the factory default settings, proceed as follows:
- Press and hold the [WLAN] (4) and [Action / Microphone mute] (3) buttons for about 5 seconds to reset the speaker to the factory settings.
- An acoustic signal sounds after a successful reset.

> ### (i) Note
>
> - Resetting to the factory default settings can solve some problems and malfunctions.
> - However, all settings made previously, such as custom equaliser presets, favorites, and network profiles, are permanently deleted.

15. Software updates

We are constantly developing new software features and improvements for our speakers to fix problems, add functionality, etc.
We recommend that you keep your speaker's software up to date.

To do so, proceed as follows:
- The Hama Smart Audio app informs you about regular updates. These updates are run directly via the app.
- Updates that must be performed via the USB interface are available for download at www.hama.com/00054859/#downloads.
- (Instructions on how to perform the update are included in the download.)

> ### ⚠ Warning
>
> - Make sure there is a stable power supply before you start a software update.
> - Power supply failure during a software update can cause irreparable damage to the speaker.

16. Care and Maintenance

- Only clean this product with a slightly damp, lint-free cloth and do not use aggressive cleaning agents.
- If you do not use the product for a long time, turn off the device and disconnect it from the power supply. Store it in a clean, dry place out of direct sunlight.

17. Warranty Disclaimer

Hama GmbH & Co KG assumes no liability and provides no warranty for damage resulting from improper installation/ mounting, improper use of the product or from failure to observe the operating instructions and/ or safety notes.

18. Service and Support

Please contact Hama Product Consulting if you have any questions about this product
Hotline: +49 9091 502-115 (German/English)
Further support information can be found here:
www.hama.com

19. Recycling Information

Note on environmental protection:

After the implementation of the European Directive 2012/19/EU and 2006/66/EU in the national legal system, the following applies: Electric and electronic devices as well as batteries must not be disposed of with household waste. Consumers are obliged by law to return electrical and electronic devices as well as batteries at the end of their service lives to the public collecting points set up for this purpose or point of sale. Details to this are defined by the national law of the respective country. This symbol on the product, the instruction manual or the package indicates that a product is subject to these regulations. By recycling, reusing the materials or other forms of utilising old devices/batteries, you are making an important contribution to protecting our environment.

20. Declaration of Conformity

CE Hereby, Hama GmbH & Co KG declares that the radio equipment type [00054859] is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:
www.hama.com -> 00054859-> Downloads

Frequency band(s)	2.412 GHz – 2.483 GHz 2.402 GHz - 2.480 GHz
Maximum radio-frequency power transmitted	19.5 dBm EIRP 8 dBm EIRP

hama®

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