**4.6 Automatic *Bluetooth* ® connection
(after successful pairing)**
• Make sure that your *Bluetooth* ®-capable
terminal device is on and *Bluetooth* ®
is activated.
• Make sure that the speaker is located
within the *Bluetooth* ® range of max.
10 metres.
• Switch on the speaker as described in *4.1
Switching on the product*.

• After a connection has been established
automatically, the ***Bluetooth* ® mode
indicator** (13) stops flashing and is
constantly lit. An acoustic signal confirms
that connection was successful.

4.7 Audio playback (via *Bluetooth®*)

Start and control audio playback on the
connected terminal device accordingly.
Alternatively, audio playback can also be
controlled on the speaker (if the connected
device supports this function).
- Press the ▷ **function button** (6) to start
  or pause audio playback.
- Briefly press the **Track / Volume ＋**
  button (5) to play the next track. Briefly
  press the **Track / Volume ―** button (4) to
  play the previous track.
- Press and hold the **Track / Volume ＋**
  button (5) to increase the volume.
- Press and hold the **Track / Volume ―**
  button (4) to reduce the volume.

4.8 Audio playback (via microSD card)
You can, alternatively, start audio playback
directly from a microSD card.

- To do so, insert a microSD card with your
  audio files into the slot for the **microSD
  card slot** (11).
- If the device does not automatically start
  in microSD mode, press the ꙮ **function
  button** (3) repeatedly until an acoustic
  signal sounds.
- Track selection and volume control in
  this mode work in the same way as
  described in **4.7 Audio playback (via
  Bluetooth®)**

4.9 Audio playback (via USB device)

You can, alternatively, start audio playback
directly from a USB storage device (for
example, USB stick).
To do so, insert a USB storage device with
your audio files into the **USB Type-A (host)
reader** (12).
- If the device does not automatically
  start in USB mode, press the function
  button (3) repeatedly until an acoustic
  signal sounds.
Track selection and volume control in this
mode work in the same way as described in
4.7 Audio playback (via Bluetooth®).

4.10 Audio playback (via FM radio)
- Connect the 3.5 mm antenna cable
  (supplied) to the **AUX input** (9) of the
  speaker to improve signal reception.
- Switch on the speaker as described in **4.1
  Switching on the product**.
- Press the function button (3) repeatedly
  until **FM** is shown on the display.
- Start and control audio playback on the
  connected terminal device accordingly.
- Press the ▷ **function button** (6) to start
  the automatic station search.

7

- The device now searches for radio stations in the reception range and stores them. This process can take a few minutes. Once the station search has finished, you can select a radio station.
- Press the ▷ **function button** (6) to start the station search again if necessary.
- Briefly press the **Track / Volume ✚** button (5) to switch to the next radio station.
- Briefly press the **Track / Volume ━** button (4) to switch to the previous radio station.

Volume control in this mode works in the same way as described in **4.7 Audio playback (via Bluetooth ®)**.

5. Hands-free function

You can use the speaker as a hands-free set for your mobile phone. For this function, the mobile phone must be connected to the speaker via *Bluetooth ®*.

- Press the ⌔ **function button** (2) once to answer an incoming call.
- • Press the ⌔ **function button** (2) twice to reject the incoming call.
- • If you would like to end a call, press the ⌔ **function button** (2) once.

> ### ⓘ Note – Call quality
>
> • To increase the call quality, make sure that you are near the speaker with your mobile phone during the call.

6. Manually setting the time/alarm

6.1 Manually setting the time

- Press the ⏱ **function button** (1) to begin setting the time manually. The hours display begins to flash.
- Set the following information in the order listed:
- hour, minute
- To select the individual values, press the **Track / Volume ✚** button (5) or the **Track / Volume ━** button (4) and confirm each selection by pressing the ▷ **function button** (6).
- Press the ⏱ **function button** (1) to exit the settings.
- The settings will automatically close if there is no entry for 30 seconds.

8

6.2 Manually setting the alarm

- Set the current time as described in **6.1 Manually setting the time**.
- After setting the time, press the ▷ **function button** (6). The hours display begins to flash.
- Press the **Track / Volume +** button (5) or the **Track / Volume −** button (4) to select the hour for the alarm time and confirm your selection by pressing the ▷ **function button** (6). The minutes display begins to flash.
- Repeat the process to set the minutes for the alarm time. Confirm the selected minutes by pressing the ▷ **function button** (6).
- Then press the ▷ **function button** (6) to activate/deactivate the alarm.
- Use the **Track / Volume +** button (5) or the **Track / Volume −** button (4) to select ON/OFF and thereby activate/deactivate the alarm.
- When the alarm is activated, 🕐 is shown in the display.
- Press the 🕐 **function button** (1) to exit the settings.
- Press any button to stop the alarm. Otherwise, it will stop automatically after 4 minutes.

7. Factory settings

To reset the speaker to the factory default settings, proceed as follows:

- Press and hold the ▷ **function button** (6) for about 6 seconds.
- All settings you made are deleted.

> ℹ️ **Note**
>
> - Resetting to the factory default settings can solve some problems and malfunctions.
> - However, all settings made previously (time, alarm times, etc.) are permanently deleted.

8. Care and Maintenance

Only clean this product with a slightly damp, lint-free cloth and do not use aggressive cleaning agents.

9. 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.

9

10. 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

11. Service and Support

Pocket Clock mobile *Bluetooth*® speaker	
Frequency	180 Hz – 20 kHz
Max. music output	3 W
Inpedance	4 Ω
Range	< 10 m
Bluetooth® Technology	*Bluetooth*® v4.2 + A2DP V1.2, AVRCP V1.4, HFP V1.5
Size	105 x 35 x 107 mm
Weight	252 g
Connections	3.5 mm aux Cable Micro-USB Micro-SD card slot USB Type-A reader
Charging voltage	max. 5V ⎓ 500 mA

Battery	
Typ	Lithium ion, 3.7 V, 2000 mAh
Charging time	~ 3 h
Playback	Via Bluetooth: ~ 4 h Via AUX/USB/microSD: ~ 6 h (depending on volume and audio content)

12. 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.

13. Declaration of Conformity

Hereby, Hama GmbH & Co KG declares that the radio equipment type [00173167, 00173168, 00173169] 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 -> 00173167, 00173168, 00173169 -> Downloads.

Frequency band(s)	2402MHz ~ 2480MHz
Maximum radio-frequency power transmitted	-1.24dBm

hama

Hama GmbH & Co KG
86652 Monheim / Germany
www.hama.com

FCC Caution：

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any 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.