

Crackling effect for electric, ethanol and gas fireplaces

ENG

Controls:

(1) On/off button:

Turns the speaker on/off

(2) Mode button:

Press to switch between TF and BT mode

(3) Next/Volume +:

Increases the volume and skips the current song

(4) Play/pause:

Plays/pauses the current song and accepts and Ends calls

(5) Last/Volume -:

Decreases the volume and goes back to the last song

(6) Micro phone:

Micro phone entrance

(7) TF card:

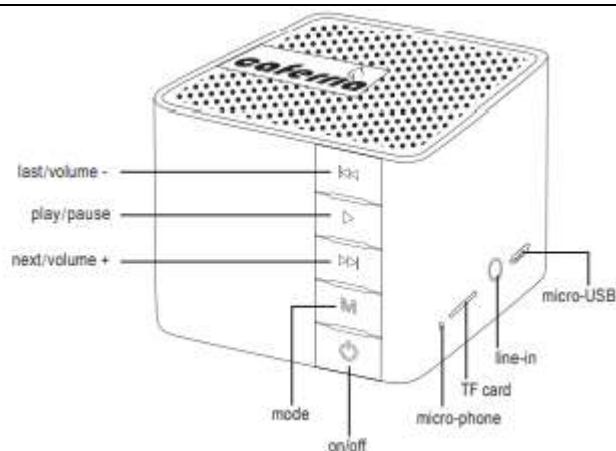
TF-card slot

(8) Line-in:

AUX-line in

(9) Micro-USB:

USB-entrance for charging



Remote control:

(1) On/off switch:

Turns the speaker on/off

(2) Play/pause:

Stops/starts playback

(3) Volume +:

Increases the volume

(4) Volume -:

Decreases the volume

(5) Last:

Starts the previous song

(6) Next:

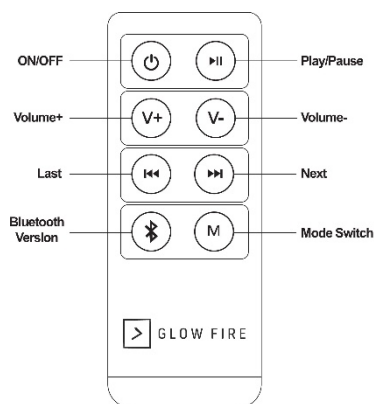
Starts the next song

(7) BT switch:

Activates the BT search

(8) Mode Switch:

Switches between Bluetooth and SD card



Before use:

- To get the best battery performance, charge the device completely before putting it into operation,
- The normal charging time is usually between 4 to 6 hours,
- Only charge the battery if the device switches off or the sound quality is significantly reduced,
- If you do not use the loudspeaker for a long time, it must be charged at least once a month.

Bluetooth connection mode: Turn on the speaker and press the **mode button (2)** in order to switch to the Bluetooth mode. The blue LED lights will star flashing to indicate the pairing mode.

The blue LED will flash quickly while it is searching for your device and while connecting. As soon as the device is recognized, the speaker will appear as Caferria. Choose the speaker in the BT menu of your device. No password is required. When the connection is established, the blue LED is on and you will hear a voice. When the connection is ended you will hear another voice.

Commissioning: First, the micro TF card must be inserted into the device. To do this, please take the TF card and insert it into the **TF card slot (7)** with the golden contact surface facing down. Switch the device on by pressing the **on/off button (1)** for two seconds. The blue LED light turns on.

You can use the **mode button (2)** to switch between Bluetooth and TF mode and turn the crackling effect on and off. If you long press the **Next/Volume + button (3)**, you will increase the volume. You can adjust the volume accordingly by pressing the **Last/Volume - button (5)** for a long time. Please note that a beep will sound at the maximum settings. A music file is played in an endless loop using the supplied SD card. If you use the box with other music, you can switch the tracks forwards and backwards by briefly pressing the **Next/Volume + button (3)** and **Last/Volume - button (5)**.

Charging the battery: Use the cable provided to charge the loudspeaker via the micro-USB input via the USB port on your computer or a suitable adapter (not included). The red LED indicates that the device is charging.

LED display status:

AUX IN: With the supplied cable, connect your device to the speaker at the **line in (8)**. The speaker will switch to Aux mode automatically. The speakers fit any device with a 3.5 mm output (e.g. smartphones, computers, MP3 players, tablets, etc.).

Telephone: The speaker can be used as a hands-free telephone device, as long as a device that is capable of accepting or issuing calls in any form is connected. Accept and end calls by pressing the **play/pause button (4)** and speak to the **micro-phone (6)**. The distance between the user and the microphone should not exceed a maximum of 60cm.

Specifications:

Loudspeaker: NE10
Output power: 5 W
Frequency response: 60 Hz to 18 KHz

Battery:

running time: 8 h (full volume) to 12 h
Type: rechargeable lithium ion battery
capacity: 2000mAh

<p>Blue LED flashing: Pairing mode Steady blue LED: Connected to a device Red battery indicator flashes: Low battery Steady red LED: battery indicator. Charging Red battery indicator goes off: Fully charged</p>	<p>Sensitivity: 100db ± 5db Signal-to-noise ratio: ≥95 DB Music format: Mp3 / WAV Distortion: ≤ 5%</p>	<p>Voltage: 3.7V Charging time: 6 h (when charging for the first time, please be patient it may take more time)</p>
<p>Warnings:</p> <ul style="list-style-type: none"> - This device is not a children's toy. - Protect the device from impacts. - Do not expose to high temperatures. - Don't put it in the fire. - Avoid splashing water on the device. Do not immerse in water. <p>Note: The speaker's overcharge protection system switches the current when the voltage is 4.2 V and more.</p>	<p>Specifications:</p> <p>Version: Wireless 5.0 + EDR Radiated power:> 4.0 dBm Communication protocol: A2DP, AVRCP Frequency: 2.5-2.48 GHZ</p> <p>Connections:</p> <ul style="list-style-type: none"> - Micro TF - 3,5 mm Aux - Micro USB <p>Size: 75x75x55 mm Weight: 305 gr</p>	
<div data-bbox="125 485 286 740"> </div> <p>Electrical and electronic devices and batteries contain materials, components and substances that can be harmful to you and your environment if the waste materials (discarded electrical and electronic devices and batteries) are not handled correctly. Electrical and electronic devices as well as batteries are marked with the crossed-out garbage can, as shown below. This symbol means that old electrical and electronic equipment and batteries must not be disposed of with household waste; they must be disposed of separately. For more information on collection and recycling, please contact your local waste disposal service.</p> <div data-bbox="533 788 685 890"> </div> <p>Kaminlicht GmbH hereby declares that the radio system type crackling effect for electric, ethanol and gas fireplaces complies with Directive 2014/53 / EU. The full text of the EU declaration of conformity is available at the following Internet address:https://kaminlicht.de/media/pdf/42/b1/6a/Konformitatserklärung-002.pdf</p> <p>Imported by the Kaminlicht GmbH James-Franck-Straße 23 12489 Berlin</p> <p>Made in China</p>	<p>Scope of delivery:</p> <ul style="list-style-type: none"> - MP3 bluetooth player - MicroSD card - USB charging cable - 3.5 mm speaker cable - Remote control - Operation manual 	