

# **User's Manual**

Bluetooth Speaker with radio and MP3 player



Product number: EP18108

# **PACKAGE CONTENTS**

Before attempting to use this device, please check the packaging and make sure the following items are contained in the package:

Number of Pieces	Name	Note
1	Bluetooth speaker	integrated battery
1	charging cable	Micro USB
1	AUX cable	3.5 mm // 3.5 mm
1	user's manual	-

TECHNICAL DETAILS		
Bluetooth version	2.1, up to 10m range	
Capacity of integrated battery	1200 mAh	
Power supply	5V / 1A	
Maximum output	5 Watt, 0.5%THD @ 1kHz	
AUX input resistance	20kΩ	
Frequenzband	2402 MHz	
Max. Sendeleistung	2,08 mW / 3,18 dBm	
Maximum play time	6-8h, depending on volume and genre	
Supported audio formats	MP3	
Supported memory cards	TF / MicroSD up to 32Gbyte	
Power supply	USB 5V / 1A	
Size (LxWxH)	136 x 76 x 46.5 mm	
Weight	260 g	

# **GETTING STARTED**

**Step 1:** To switch the device on, just move the slide switch at the back of the device to the "ON" position.

**Step 2:** After switching on, the device will be in Bluetooth mode (signal tone sequence). To activate pairing, short press Play/Pause button. Now pair it with your smartphone or tablet. If a memory card is inserted, the speaker automatically switches to MP3 player mode. To activate radio mode, press Play/Pause for about 3 seconds.

**Step 3:** Volume can be controlled through turning the knob at the front.

**Step 4:** Short press the forward and backward button to switch songs or radio channels depending on the mode the device is in. Station scanning will be activated by short pressing Play/Pause while in radio mode and can be interrupted by pressing a single button.

**Step 5**: Incoming phone calls can be taken by short pressing the multifunctional button (MFB). The calls can also be ended by pressing the MFB. The integrated microphone enables hands-free calls with the speaker.

**Step 6:** Switch the device off by using the slide switch at the side of the device.

**Note:** Before attempting to use the device for the first time, please charge the Battery for at least two hours. Like this the maximum life span will be ensured.

# **ESTABLISHING THE BLUETOOTH CONNECTION**

**Step 1:** Switch the music box on. To use the Bluetooth function, NO memory card must be used.

**Step 2:** Open the settings menu of your device and look for the Bluetooth option. This must be activated. In the list of the found devices you will now find "LEICKE EP18108". Connect. If a code is to be entered, please enter "0000".

**Step 3:** Now the speaker is ready for use. Pairing will be saved and available when switching on the device the next time.

#### **MP3 PLAYER**

The MP3 function is activated by inserting a memory card. To switch between songs short press the forward or backward buttons. Volume can be controlled through turning the knob at the front. Please keep in mind, that Bluetooth is not available while a memory card is inserted.

# **RADIO**

Before using the radio function, connect the charging cable to the speaker. The speaker must be switched off and the other end of the cable must not be connected to anything! It will work as antenna. Switch on the speaker and activate radio function by pressing Play/Pause until you hear a signal. Station scanning will be activated by short pressing Play/Pause while in radio mode. The scan is finished when the channels stop changing automatically. To change the channel short press forward or backward. Adjust volume by long pressing the forward and backward buttons.

To switch back to Bluetooth mode keep Play/Pause button pressed.

# HANDS-FREE FUNCTION

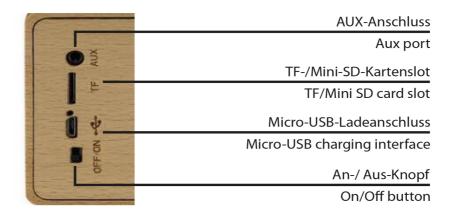
Receive and finish incoming calls by short pressing the MFB. The integrated microphone will be activated automatically.

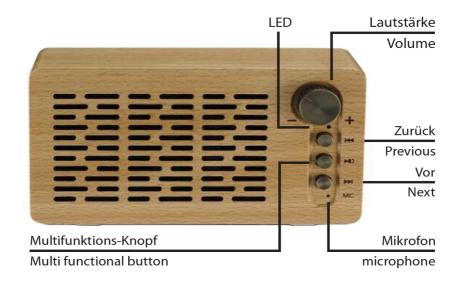
# **AMAZON ALEXA APP**

Download the Alexa app for Android from the LEICKE website and set it up. If the Bluetooth speaker is paired with your smartphone while the app is running, you can activate Alexa from the speaker by short pressing the Play/Pause button. The

microphone integrated in the loudspeaker records your voice commands and forwards them to the smartphone.

# **CONTROL ELEMENTS**





# **CHARGING THE INTEGRATED BATTERY**

When the battery is low (about 10 minutes run time left) the speaker alerts acoustically. In this case charge the speaker as soon as possible. Use a 5V 1A USB power supply to charge. Higher voltage may damage speaker and power supply. The red indicator light will stay on when the speaker is charging. Once it has finished charging the indicator light will go out.

# **TROUBLE SHOOTING**

First check if the speaker is charged and switched on.

Problem	Possible Cause/Possible Solution
Playing via Bluetooth not	Is pairing with your device successfully completed?
possible	Try to connect again by switching off and on again.
	Check if speaker is in radio mode.
	Check if speaker is in range of your device.
	Is volume high enough.
No playback from Micro	Are there music files saved on the card.
SD / TF card	Try going to the next song by short pressing the
	forward button.
	Is the memory card intact?
No playback from radio	Is the reception disturbed? Try switching the channel with backward or forward.

Our customer support will be glad to help you at info@leicke.com.

# **SAFETY NOTES**

For your own safety and for long enjoyment of our product, please follow the following safety instructions:

- Please use device as described in the manual.
- To protect your hearing and widen the life span of the speaker, maximum volume should not be adjusted over a longer period of time.
- Use 5V /1A power supplies only. The connection of power supplies with higher voltage leads to irreparable damage.
- Please keep power adapter and speaker dry and use in dry environment only. Do not touch with wet hands.
- Keep away from damp, high temperature, dusty, erosive and oxidative environment.
- Keep safe from being hit or falling down.
- Turn off power when device is not in use for a longer time.
- Do not open cover and do not touch inner parts.

#### **FCC INTERFERENCE STATEMENT**

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 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.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

# **IMPORTANT NOTE:**

# Radiation Exposure Statement:

- 1. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users should follow the specific instructions in the user's manual to comply with the FCC rules.
- 2. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

# **DISPOSAL**

This device contains materials that must not be disposed of as household waste. Please check local laws concerning the applicable disposal regulations. Protect the environment by participating in recycling programs.



# **DECLARATION OF CONFORMITY**

LEICKE GmbH herewith declares that the device complies with the RED 2014/53/EU, Rohs 2011/65/EG regulations. The declaration of conformity can be found at www.leicke.com. Go to the product you bought and look at downloads.



# CONTACT

If you have any questions, please feel free to contact us.

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