

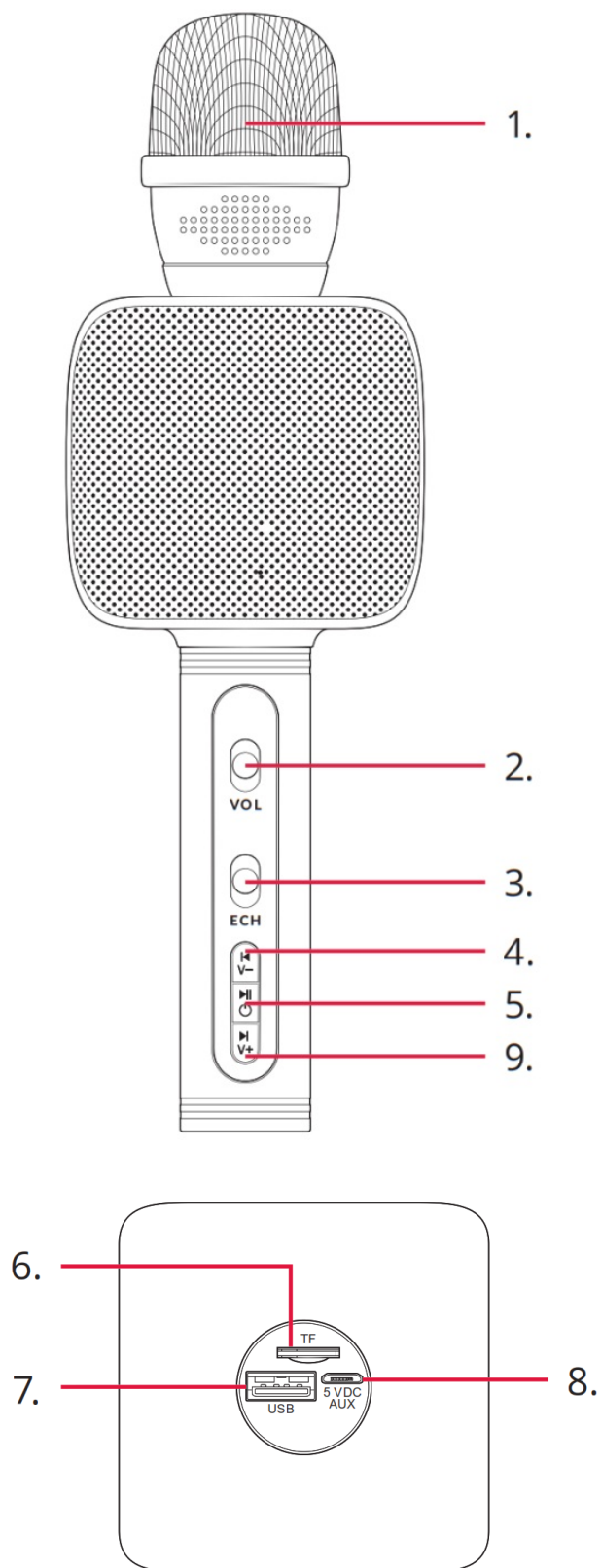


# FOREVER BMS-400 Bluetooth Microphone Speaker User Manual

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MANUAL  
BLUETOOTH MICROPHONE SPEAKER  
BMS-400



Thank you for purchasing a product by Forever. Before use, please refer to the User's manual, and save it for future reference. Do not disassemble the device on your own – all repairs should be done by a service technician. Use only original parts and accessories provided by the manufacturer. The device should not be exposed directly to water, moisture, sunlight, fire, or other heat sources. We hope that the product by Forever fulfills your expectations.

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## Image Description

1. Microphone, LED light.
2. Treble adjustment
3. Echo loudness adjustment.
4. Reduce volume, previous track.
5. Turn on/off the device, Play/Pause.
6. MicroSD cards slot.
7. USB output.
8. 5 V DC charging connector.
9. Increase volume, next track.

## Specification:

Capacitive microphone  
Loudspeaker power: 3W  
Bandwidth: 100 Hz- 10k Hz  
Maximum gain: 115 dB 1kHz THD <1%  
Built-in battery: Li-Ion 1500mAh.  
Bluetooth: 4.0  
Echo mode  
Supply voltage: 5 V DC  
Battery operation time: up to 6 hours  
Charging time: 2 hours

## Charging

Connect the USB/micro USB cable provided in the kit to a 5V DC voltage supply source. A network charger with USB out can be the supply source. Connect the other end of the cable to the micro USB port in the microphone. Charging is signal-led with a red LED on the power switch. When fully charged, the LED goes off. When the microphone is fully charged, disconnect it from the power supply.

## Turning on

Press and hold the power switch on the microphone until the LED on the power switch is on.

## **Turning off**

Press and hold the power switch. When the power switch is released, the microphone turns off and the LED on the power switch goes off.

## **Pairing built-in loudspeakers with a phone**

1. Turn the microphone on.
2. Start the Bluetooth module on your phone.
3. Find a device „BMS-400“.
4. When pairing the devices, users may be asked to enter a PIN code. The standard code is „0000“. When connecting Audio-in cable to the micro USB port, the Bluetooth connection is lost.

## **Playing music on built-in loudspeakers (Bluetooth)**

1. Pair the microphone with your device.
2. Start the music application on your phone.
3. Play the music.

## **Track change**

Tracks may be changed using buttons „V+, l<“ or „V-, > l“.

## **Volume change**

Volume may be increased by pressing and holding the „V+, l<“ button. Volume may be reduced by pressing and holding the „V-, > l“ button.

## **Listening to music from microSD/via USB**

Insert a memory card to the TF slot or a memory stick to the USB port to listen to music. The loudspeaker will automatically switch to play mode. Removing the microSD card/memory stick causes a return to a previous operation mode.

## **Using the microphone**

After starting the device, the microphone is on by default. Voice/sound should be directed directly to the top of the microphone because the sound sensor is directional.

## **Using Audio-in cable**

1. Turn the microphone on.
2. Connect the Audio-in cable to the micro USB port in the microphone.
3. Connect the other end to a sound source (mini-jack).
4. Play the music on a device the cable is connected to, it will be played using the loudspeakers built-in in the

microphone.

When connecting the Audio-in cable, the Bluetooth function turns automatically off.

## Microphone parameters adjustment


The microphone is equipped with slides, which allow for smooth device parameters control. Sliding the slide up increases a given parameter. Sliding the slide down reduces given parameters.

TelForceOne S.A. declares that the product is compatible with requirements and other relevant provisions of the 2014/53/UE directive. You can download the declaration of product on website <https://sklep.telforceone.pl/en-gb/product/2209942/2225578/> forever-bms-400-microphone-with-Bluetooth-speaker-black.

Electrical and electronic devices may not be disposed of with domestic waste. By recycling reusing the materials or other forms of utilizing old devices, you are making an important contribution to protecting our environment. [www.forever.eu](http://www.forever.eu)



## Documents / Resources

	<a href="#">FOREVER BMS-400 Bluetooth Microphone Speaker</a> [pdf] User Manual BMS-400, Bluetooth Microphone Speaker
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