



MIDO®

SWISS WATCHES SINCE 1918

Bluetooth Speaker Instruction Manual

Before using this speaker, make sure to completely charge the device and become familiar with the Bluetooth function on your paired devices.

Description: BLUETOOTH SPEAKER ROBI

ID No.: M803016524

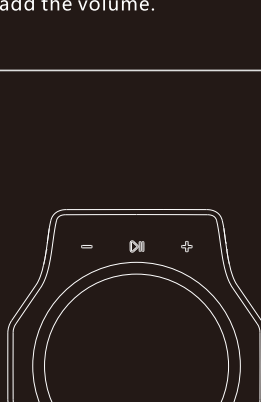
Country Of Origin: China

Importer: MIDO SA, CH-2400 LE LOCLE, SWITZERLAND

THE SWATCH GROUP EUROPA SA, CH-2504 BIENNE, SWITZERLAND

How to use the Bluetooth Speaker

The General Features



1.PREV/Volume Less Button

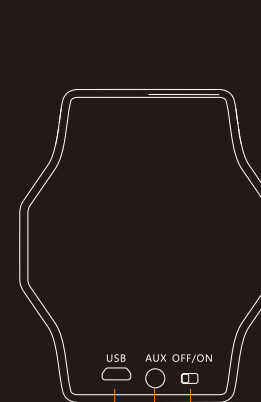
Short press the “ - ” button to play the previous track. Holding the “ - ” to lessen the volume.

2.Play/Pause Button/Hands free Button

Short press to play/pause the music when in Bluetooth mode. Short press to answer phone call. Short press it again to hang up. Short press twice it to reject incoming phone call.

3.NEXT/Volume Plus Button

Short press the “ + ” button to play the next track. Holding the “ + ” to add the volume.



4 Microphone

Answering phone calls when in hand-free mode.

5 LED Light

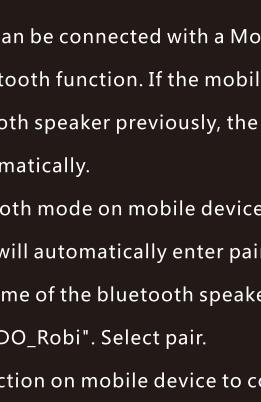
Red Working Instruction Light:

It will be red when it is charging, and the light will got out of itself when fully charged.

Blue Working Instruction Light:

It will be slow flash when it is disconnected.

It will be quick flash when it is connected.



6.Charging interface

Insert the 3.5mm to USB cable to charging the speaker.

7.AUX

Insert the 3.5mm to AUX cable to connect the speaker.

8.ON/OFF Switch

Switch the ON/Off button to turn the device ON or OFF

Pairing with Mobile Device

The speaker can be connected with a Mobile Device through Bluetooth function. If the mobile device had paired with a Bluetooth speaker previously, the match could connect automatically.

Active Bluetooth mode on mobile device and turn speaker ON. Speaker will automatically enter pairing mode.

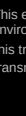
Search the name of the bluetooth speaker on your mobile Device : “MIDO_Robi”. Select pair.

Follow instruction on mobile device to complete pairing.

If pass-code is needed,enter “0000”

Technology Specifications

Parameters	Index
Bluetooth specification	2.4GHz
Communication distance	10 M
Frequency response	100HZ-20KHZ
Horn Output power	5W
Playing time	8hours
Size	110 x 85 x 280mm

 **WEEE: Collection and treatment at end of life ***

This symbol indicates that this product should not be disposed with household waste. It has to be returned to a local authorized collection system. By following this procedure you will contribut to the proection of the environment and human health. The recycling of the materials will help to conserve natural resources.

* valid in the EU member states and in any countries with corresponding legislation.

FCC Compliance Notice

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.

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 thereceiving 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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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