



B13-HD1

Model: 384

USER MANUAL

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Thank you for purchasing these Maxell Jelleez Bluetooth Earphones. Please readthis user manual carefully before use, and keepit for futurereference.

What you get in the box

Earphones O USB Charging Cable O Usermanual

Specification

General

Bluetooth version: V5.0 - Supported profiles: A2DP HFP AVRC P SBC - Output: Bluetooth Power Class 2.
Bluetooth Frequency Band: 24GHz – 248GHz - Operation range: up to 10m- Music Play back time:
approx. Bhrs - Standy by time: approx. 60hours - Charging time: approx. 25hrs - Battery type: 3.7V
160mAH Lithium Battery - Power input (charging): Micro USB DC SV - Weight approx. 51g

#Play/Charging/Standby time will vary by different devices, volumeand environments ^Operational rangeis up to 10 meters line-of-sight in an open and clearenvironment

Audio Characteristics

Speaker	Driver Size	13.6mm
	Impedance	32Ω
	Sensitivity	110dB ± 3dB
	Frequency Response	20Hz-20kHz
Microphone	Directivity	Omni Directional

*Specificationsare subject to changewithout notice or obligation on the partof the manufacturer.

Operation Indication

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Charging Battery

Caution

- · Please charge the product completely before using for the first time.
- Please do not use the product during charging.
- Please unplug the charger once fully charged.
- Make sure the product is connected to a power source with USB DC 5V.
- Please charge the battery on a fireproof surface and away from flammable items or liquids.
- Charging should only be done by an adult or under adult supervision.
- NEVER leave the charging unit unattended.

How to charge:

- 1. Turn off the product
- 2. Connect the USB charging cable to the earphone
- 3. Connect the other end of USB charging cable to a power source (USB DC 5V)
- 4. During charging, LED Indicator will turn RED
- 5. When the unit is fully charged, the LED Indicator will turn blue or completely shut off (to save battery)

Attention: Please use the original charging cable included, to connect the earphones to your computer or compatible charging socket.

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Function	Operation	Result
Turn On	Press and hold MFB for approx. 4 seconds to turn on the product	LED indicator: Blue - A short melody/bleep will be heard
Turn Off	When the product is turned on, press and hold MFB for approx. 4 seconds to turn off the product	LED indicator: Red - A short melody will be heard
Low Battery Indication	When the battery level is low	A double beep will be heard
Pairing	When the device is turned off, press and hold the MFB for approx. 6 seconds to enter pairing mode	LED indicator: Red/Blue Flashing A short melody will be heard
	Turn on the Bluetooth of your Smartphone/Device, and search for your headphone	"Maxell-Jelleez" should be displayed on the device list
	Select "Maxel-Jelleez" from the list on your Smartphone/Device to perform the pairing	When Pairing successful, LED indicator will flash in Blue and a beep will be heard
	*If a pin code is asked, please enter *0000	
Music Play/ Pause	Click MFB for Play / Pause	Music will start to play or pause
Volume Adjustment	Press and hold Vol+ / Vol- once to increase or decrease volume	When volume reaches Maximum, a beep will be heard
Next/Previous Song	Click Vol- once for Previous Song; Click Vol+ once for Next Song	The playing song will skip to the Next or Previous
Answering Phone Ca	When there is an incoming call, click MFB once to pick up	An alert tone will be heard when an incoming call is waiting
Rejecting Phone Ca l l	When there is an incoming call, press and hold the MFB to reject	An alert tone will be heard when an incoming call is waiting
End Ca	During a phone call, click MFB once to end	Phone conversation will be terminated
Redia	Double click MFB to redial	Music will pause and the Smartphone will redial the last called number - an alert tone will be heard

*Functions may be varied according to different devices.

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WARNING:

- 1. This product is not a toy; do not let the children use it without adult supervision.
- Do not put the product into fire, or expose to sources of high temperature, it might cause explosion.
- 3. Do not burn or bury batteries.
- 4. Do not puncture or crush.
- 5. Do not use the product while driving or cycling and while operating any machinery. Music playing during driving might be an offense of local laws in some regions. Users should check with local authorities, and decide the usage of the product under their own responsibilities.
- Do not use the product at a high volume for any long period of time. This may lead to hearing damage.
- To avoid hearing damage by sudden loud sound, please minimize the volume on the playback device before connecting the product to the playback device.
- 8. Do not disassemble, modify or attempt to repair the product.
- 9. To prevent fire or shock hazards, please disconnect the unit from charger when cleaning.
- 10. In case of liquid leakage from the battery, do not touch with bare hands. If liquid gets into the eye, do not rub, please flush with plenty of dean water immediately and consult a doctor; if liquid gets onto the body and dothes, please dean with plenty of dean water and consult a doctor if necessary.
- 11. Please refer to the user guide and use the accessories provided.

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CAUTION:

- 1. Lithium batteries must be recycled. Do not dispose in the bin.
- 2. Only charge the unit with USB DC 5V.
- 3. Charge batteries on a fireproof surface and away from flammable items or liquids.
- Battery should NEVER be left unattended while charging. Charging should only be done by an adult or under adult supervision.
- Follow the charging instructions in this manual and unplug the charger once the unit is fully charged.
- Please charge the product every 3 months if not used for a period of time. The battery might become un-rechargeable if it is fully discharged.
- 7. This product is not waterproof, please do not put the product into water or let it get wet.
- 8. Avoid operating the unit under direct sunlight or in hot, humid or dusty places.
- This product is designed for music playback and phone conversation only, please use it in a responsible way.
- 10. The product performance may be affected by radio wave interference, please try to move away from nearby devices with wireless signal if there is any performance degradation.
- 11. Do not let the unit fall onto floor or other hard surfaces, the internal circuit may get damaged.
- 12. Please clean the unit with a soft dry cloth, DO NOT use chemical cleaning products.
- 13. If you feel anything abnormal about the product during use, STOP using it immediately.

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WARRANTY INFORMATION:

Maxell warrants this product to be free from all detects for a period of 90 days from the date of original purchase. This Warranty does not apply to normal wear ordamaged ue to accident, abnormal use, missue or neglect. This Warranty only applies to personal and individual use of the product and not for commercial, institutional or any otheruse. Any defectiveitem will be replaced, at no charge, upon reasonable confirmation by Maxell of its defective condition, if returned with proof of purchase to an authorized Maxell dealer or directly to Maxell Warranty Replacement. 3 Garret Mountain Plaza, Suite 300, Woodland Park, New Jersey 07424. Neither Maxell norany authorized Maxell dealershall be liable for consequential damagesarising from this Warranty, unless otherwise provided by b w.

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FCC Caution

(1)§ 15.1g Labelling requirements.

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

§ 15.21 Changes or modification warning

Any Changes or modifications not expressly approved by the party responsible for compliance could void the userss authority to operate the equipment.

§15.105 Information to the user.

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 instructionst may cause harmful interference to radio communications. However there is no guarantee that interference will not occur in a particular installation. This equipment does cause harmful interference to radio or television receptions which can be determined by turning the equipment off and on the user **instructionstication** you 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.