# **IKUone**

(MXSP-BT04)

# **BLUETOOTH® SPEAKER WITH NFC FUNCTION**



## **USER MANUAL**

PLEASE READ THIS USER MANUAL COMPLETELY BEFORE OPERATING THIS UNIT AND RETAIN THIS BOOKLET FOR FUTURE REFERENCE.

### PRODUCT FEATURES

The Maxell IKUone is a Bluetooth portable speakerphone with the following features:

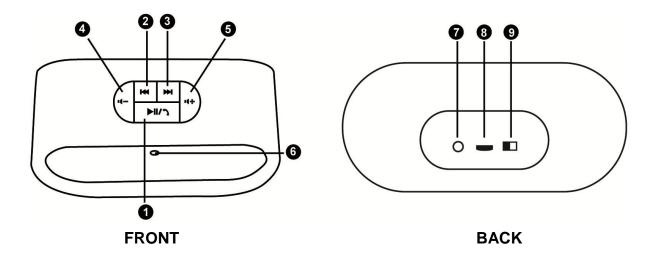
- Wireless playback of music from your **Bluetooth** enabled mobile phone or devices via the Bluetooth connection
- Up to 33 feet (10 meters) line-of-sight operating distance
- Hands-free phone conversation
- Remotely control your music (play, pause, next track, previous track)
  Aux-in connection providing instant 3.5mm stereo audio cable connection to any device.

### **GETTING STARTED**

Carefully remove the unit and all the accessories from the packaging. Please verify that you have all the following accessories before recycling the gift box.

- Quick Start Guide
- Micro USB charging cable
- 3.5mm AUX-in cable

### LOCATION OF CONTROLS



- 1. PLAY/ STOP OR PICK UP/ HANG UP
- 2. PREVIOUS SONG
- 3. NEXT SONG
- 4. VOLUME DOWN
- 5. VOLUME UP
- LED POWER / CHARGING / BLUETOOTH STATUS INDICATOR (RED / BLUE)
- 7. 3.5MM AUX IN JACK
- 8. CHARGING JACK(MICRO USB)
- 9. ON/OFF BUTTON

### **CHARGING INSTRUCTIONS**

This unit operates on a built-in Lithium battery that can be recharged either using the USB port on your computer or from a USB power adaptor (not included) with a rated output of DC 5V, 500mA and up.

**Note:** The micro USB CHARGING JACK located on this unit is only designed for charging the built- in Lithium battery.

#### CHARGING THE BATTERY FOR FIRST TIME

- Charge the built-in Lithium battery a minimum of 3.5 hours prior to first use. Plug the unit into the USB port on your computer or into a USB power adaptor (not included) using the included USB cable.
- 2.) The LED indicator will turn red while charging and turn-off automatically when the unit is fully charged. Unplug the USB cable from the power source once the battery is fully charged.

### RECHARGING THE INTERNAL BATTERY

After prolonged use, the internal battery will become weak and the operation may

become intermittent. When the internal battery charge is very low, the LED will flash red and a melody will play alerting you to recharge your speaker as soon as possible. Plug the speakerphone into a USB port on your computer or into a DC 5V, 500mA and up USB power adaptor (not included) using the included USB cable. Disconnect the USB cable from the speakerphone as soon as it is fully charged.

Charging in Power ON mode

The LED flashes RED + BLUE while charging.

The Red LED will turn off automatically when the battery is fully charged.

- 1. Charging time will vary if you are listening to music while charging the internal battery. We recommend you switch off the speakerphone power during the charging process.
- 2. To prolong the life of a rechargeable battery, it is recommended that you completely discharge it before fully charging it again.
- 3. Rechargeable batteries need to be cycled for maximum performance and longer battery life. If you don't use the player that often, be sure to recharge the battery at least once a month in order to keep the internal battery working properly.

#### Charging in Power OFF mode

- The LED will be RED whilst charging.
- The LED will turn off automatically when the battery is fully charged.

#### **Battery Note and Care**

Do not burn or bury batteries.

- Do not puncture or crush.
- Do not disassemble.
- Lithium batteries must be recycled. Do not dispose of in the bin.
- Use only chargers rated for Li-ion cells. Be sure the charger's voltage and current settings are correct for the battery pack being charged.
- Charge batteries on a fireproof surface and away from flammable items or liquids.
- Batteries should NEVER be left unattended while charging. Only adults should charge the batteries.
- Follow the manufacturer's instructions for charging the product and do not charge longer than recommended. Unplug the charger when the battery is charged or not in use.

#### ON/OFF

- 1. Slide the **ON/OFF** button to the ON position, a beep will be heard to indicate the speaker is ON, and the LED will flash blue 3 times. It will then automatically enter pairing mode. The LED will flash blue and red whilst waiting for a Bluetooth device to pair with it.
- 2. To turn the unit OFF, just slide the **ON/OFF** button to the OFF position. Don't forget to turn off the **Bluetooth** feature on your Mobile Device.

## SPEAKER OPERATIONS

### PAIRING (LINKING) A *BLUETOOTH* ENABLED MOBILE PHONE OR OTHER **BLUETOOTH ENABLED DEVICE TO THE IKUone**

- 1. If the IKUone has never been paired with a **Bluetooth** device before: You need to follow the pairing instructions below to link the speaker with your Bluetooth device.
  - Turn your speaker ON, a beep will be heard a beep will be heard to indicate the speaker is ON, and the LED will flash blue 3 times.
  - When the LED flashes Red and Blue, The speaker is ready to pair (link) with

your **Bluetooth** device.

- Turn on the Bluetooth function of your mobile phone and enable the search or scan function to find your speaker.
- Select "MXSP-BT04" from the device list when it appears on your device screen. If required, enter the pass code "0000" to pair (link) your speaker with your mobile device.
- 2. If your speaker has been paired with a **Bluetooth** device before: After turning on your speaker, it will search for the last paired device. The LED will flash rapidly in blue. If your speaker finds the paired Bluetooth device, a beep is heard and the LED will begin flashing at a slower rate.

#### Note:

- Fast flashing is when the LED lights up 3 times every second.
- Slow flashing is when the LED lights up 1 time every 6 seconds.
- 3. After successfully pairing (linking), you can begin playing music from your **Bluetooth** device wirelessly to the speaker.
- 4. Press the Volume Up (+) / Down (-) button on your **Bluetooth** device to adjust to the desired volume level. Alternatively, on your speaker press the "+" button to increase the volume (A beep alert sounds when the volume has reached the maximum level). Press the "-" button to decrease the volume.

#### Notes:

- 1. Refer to the manual of your mobile phone, tablet, PC, computer or other **Bluetooth** enabled device for **Bluetooth** operation, since it may vary from model to model.
- 2. If your **Bluetooth** device does not support A2DP profile, unfortunately it will not play music through this speaker
- 3. If you are pairing (linking) your computer to the IKUone using Bluetooth, you may need to set the speaker as your computer's default sound device.
- 4. If the IKUone is left idle for about 5 minutes without linking to any Bluetooth enabled device, the **Bluetooth** pairing mode will automatically turn off to save battery power.

- <u>Using the IKUone as a Hands-free *Bluetooth* Speakerphone.</u>

  1. Link your mobile phone to the MXSP-BT04 via **Bluetooth** as described above. (You may need to turn the speaker OFF and ON again to reactivate the Bluetooth mode, unless you are using NFC function when pairing)
- 2. When receiving an incoming call on your mobile, tap the ANSWER/PLAY/STOP/PICK UP/HANG UP button on the speaker to switch the incoming call to the IKUone. A short beep sound will be heard confirming the call was answered. Complete your call using the built-in microphone and speakerphone on the IKUone.
- 3. Adjust the volume control of unit to obtain the desired sound level.
- 4. To end the call, just tap the ANSWER/ PLAY/STOP/PICK UP/HANG UP button again on the IKUone. A short beep sound will be heard and the call will end. If you were playing music from your mobile to the IKUone before answering the call, the music will automatically resume playing when you hang up.
- 5. To ignore an incoming call, simply tap the ANSWER/ PLAY/STOP/PICK UP/HANG UP button on the speakerphone for about 2 seconds. A beep sound will be heard and the call will be ignored.

#### Re-linking to your mobile phone

If your mobile phone is already paired (linked) with the speakerphone, but became unlinked even with both **Bluetooth** devices turned on, then you can re-link them by:

1. Turning off the speaker and then turning it on again to re-link your mobile phone. The **LED INDICATOR** will flash three times with two short beeps and then flash rapidly for around 2 seconds if the speaker and your mobile phone have been

- re-linked successfully.
- 2. You can also re-link the speaker by using **Bluetooth** operation on your mobile phone. Please refer to the operation manual of your mobile phone for more information.

#### **VOLUME CONTROL**

Press the "+" button to increase the volume. A beep alert sounds when volume has reached the maximum level. Press the "-" button to decrease the volume. (The volume control will only work in the **Bluetooth** connection mode. For the Line-in mode, please use the volume control on your mobile devices directly.)

#### REMOTE CONTROL MUSIC TRACKS

Press the PLAY/PAUSE button to play or pause the track. Press the NEXT button to play the next track. Press the PREV button to play the previous track.

### **AUX in JACK**

Connect any MP3 player by using the 3.5 mm cable included.

### TAP TO LINK WITH NFC

Install the Android Apps provided to the NFC-equipped smartphone. Simply align the NFC LOGO and hold for 1-2 seconds to activate Bluetooth, pair the two devices, and stream your music. "Connect" is shown on the phone screen when MXSP-BT04 is connected successfully. Tap to disconnect two devices and the phone will show "Disconnect" on the screen. (Each Smartphone NFC operation will be different. Please refer your Smartphone's manual for details.)

### **CARE AND MAINTENANCE**

- 1. Avoid operating your unit under direct sunlight or in hot, humid or dusty places.
- 2. Keep your unit away from heating appliances and sources of electrical noise such as fluorescent lamps or motors.

#### **CLEANING YOUR SPEAKER**

- To prevent fire or shock hazard, disconnect your speaker from the USB port and power source when cleaning.
- The finish on the speaker may be cleaned with a dust cloth and cared for as other furniture. Use caution when cleaning and wiping the plastic parts.
- If the cabinet becomes dusty wipe it with a soft dry dust cloth. Do not use any wax or polish sprays on the housing.
- If the front panel becomes dirty or smudged with fingerprints it may be cleaned with a soft cloth slightly dampened with a mild soap and water solution. Never use abrasive cloths or polishes as these will damage the finish of your unit.

CAUTION: Never allow any water or other liquids to get inside the unit while cleaning.

### **TROUBLESHOOTING**

Symptom	Possible Problem	Solution
No Charging	The USB power adaptor (not included) is not plugged into a wall outlet or the USB cable (included) is not plugged into the micro USB jack on the bottom of the speaker.	Plug the USB power adaptor (not included) into a wall outlet and plug the USB cable (included) into the micro USB jack on the speaker.
	Wall outlet is not functioning.	Plug another device into the same outlet to confirm the outlet is working.
	Computer USB port is not functioning.	Make sure your computer power is turned on and try another USB port.
No Sound	The Speaker battery is dead.	Recharge the speaker battery.
	The Speaker is not linked with your mobile device.	See above "Speaker Operations" process to link/pair your device
	The speaker is out of range.	Relocate the speaker within Bluetooth operating range 10 meters (33 feet).
	Volume set too low.	Increase the volume of your device.
Sound is distorted.	Volume level is set too high.	Decrease the volume of your device.
	Sound source is distorted.	If the source sound file is of poor quality, distortion and noise are easily noticeable at high volume level. Try a better sound quality music file again.
Unit gets warm after extended play at high volume.	This is normal.	Turn the unit off for a period of time or lower the volume.

### **SPECIFICATIONS**

# Power Requirement Main unit

Built-in DC 3.7V 900mAH rechargeable Lithium Battery

At Maxell, environmental and social responsibility is a core value of our business. We are dedicated to continuous implementation of responsible initiatives with an aim to conserve and maintain the environment through responsible recycling.

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