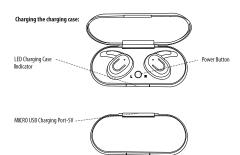


EN

Specification:

specification.
Battery capacity (400mAh)
Working Voltage and Amps: 3.7V-, 16mA
Speaker Output : 2mW
Battery Capacity : Earbud: 50mAh/3.7V Polymer lithium battery. Charging Box 400 mAh/3.7V Polymer lithium battery. Plav Time : 6 hours & 36 hours with case
Standby Time: 60h
Call Time : 2.5H
Charging Time: Charging the Earbuds 1 Hr, Charging the Battery Case 4 Hrs
Bluetooth Version: 5.0



Connect the USB charging cable to a computer USB port and the Micro USB plug to the charging port of the device. The LED light flashes blue rapidly. It takes around 4 hours to fully charge. When the battery is fully charged, the LED light will stay blue.

The charging case will charge the earbuds when it is charged.

Charging the earbuds:

Charging the earbuds:
Put the earbuds into the charging case (please put the "right" unit in the slot with "R" mark, put the "left"
unit in the slot with "L" mark! for automatic charging. The earbud's red LED light turns on while the
earbuds are charging. It takes about 4 hours to fully charge. When the battery is fully charged, the LED
light will turn blue. 1 minute later the LED light will turn off.

When both earbuds are fully charged, the charging case will turn off the charging function automatically and turn to standby. $\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{2$

The function instructions:



1) Power on Hold the Power Button of right and left unit for 3 seconds to power on, the LED light will flash red and blue alternately.

2) Left and right unit pairing
After power on, the left and right unit will automatically pair. Once paired successfully, you will hear an indication voice "Connected", the right LED light will flash red and blue alternately, the left LED will flash blue slowly. You just need power on the two units and pairing will be automatic.

3) Pairing with device
Activate the Bluetooth function on your Bluetooth device (phone or music device). Please refer to the manufacturer's instructions for instructions on enabling Bluetooth on your device.
Once you have activated Bluetooth on your device, select the "B13-TW" from the list of available Bluetooth

devices.

If required, enter the password '0000' to confirm & finalize pairing.

4) CallingBoth units support voice calls.

5) The right and left earbuds can be used independently

6) The Power Button function
Power on: flold the Power Button of right and left unit for 3 seconds to power on.
Pairing: Automatic pair of the two units.
Reject incoming call: flold the Power Button for 2 seconds to reject incoming call.
Play/Pause: Short press any Power Button to pause playing music during music play.
End a call: Short press any Power Button to end a call while calling.
Redia llsst number: Double press any Power Button to redial the last number.

WARRANTY INFORMATION:

Maxel warnats his product to be free from all defects for a period of 90 days from the date of original purchase. This Warnarty does not apply to normal wear or damage due to accident, abnormal use, misuse or neglect. This Warnarty only applies to personal and individual use of the product and not for commercial, institutional or any other use. Any defective tem will be replaced, at no charge, upon reasonable confirmation by Maxel of its defective condition, if returned with proof of purchase to an authorized Maxell dealer of directly to Maxell Warnarty Replacement, 3 Garret Mountain Plzaz, Suite 300, Woodland Park, New Jersey 07424. Neither Maxell nor any authorized Maxel dealer shall be liable for consequential damages arising from this Warnarty, unless otherwise provided by law.

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FCC INFORMATION:

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 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 redocate 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.

- connected.

 Consult the dealer or an experienced radio/TV technician for help.

 $\label{lem:cauthous} \textbf{CAUTION:} Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.$

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.