MAC TOOLS

TL60096
BLUETOOTH® SPEAKER/CHARGER
ALTAVOZ/CARGADOR **BLUETOOTH**®
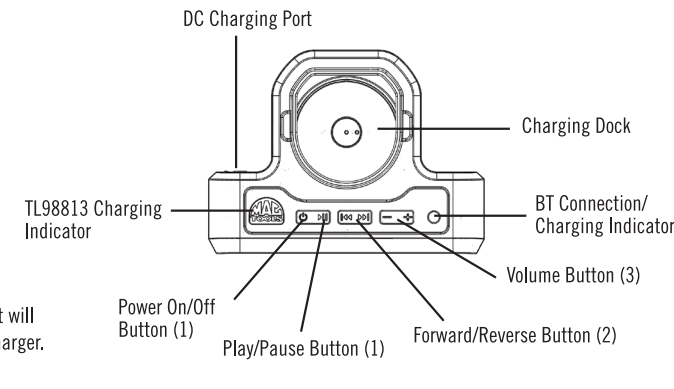HAUT-PARLEUR **BLUETOOTH**®/CHARGEUR

SPECS:
- Internal battery, 7.4V 2200mAh
- Output for BT speaker, 500mA
- Output for Work Light, 12V 1A (recharging light only with wall adapter plugged into AC outlet)
- 5W Speaker x 2
- Bass baffle x 2
- Wall adapter, input 100-240V ~ 50/60Hz, Output 12VDC 1.5A
- Dual Switch Buttons: Button (1) Power on/off, Play/Pause, Button (2) Skip (Forward and Reverse), Button (3) Volume

FULLY RECHARGE BLUETOOTH® SPEAKER CHARGER FOR A FULL EIGHT HOURS BEFORE USING AS A RECHARGEABLE BLUETOOTH® SPEAKER

BLUETOOTH® SPEAKER PAIRING AND OPERATING INSTRUCTIONS:
1. Depress and hold the power on/off button for 2-3 seconds to turn Bluetooth® speaker on and off. Bluetooth® connection indicator will flash BLUE light in connecting mode.
2. To pair, go to your Bluetooth® device and search for "TL60096" and select. When connected, the flashing BLUE light will turn to a constant BLUE light. Music will now be able to play from Bluetooth® device through Bluetooth® Speaker Charger.
3. Adjust volume, depress and release + or - buttons.
4. Skip songs, forward or reverse, depress and release right or left arrow buttons.
5. Pause music, depress and release Play/Pause button, repeat to resume music.

RECHARGING BLUETOOTH® SPEAKER CHARGER:
1. When battery level drops below ~10% (or near last 3-5 minutes of play time), the Bluetooth® Charging Indicator will start to flash PINK and an audible warning will interupt music in 10-20 second intervals until charger is plugged in or until battery is fully depleted and self shut down.
2. Fully insert wall adapter into 100-240V ~ 50/60Hzt outlet. Pull back rubber cover then fully insert charging plug into charging jack located on the side panel behind Mac Tools logo indicator.
3. Once the unit is fully recharged, flashing PINK light will turn to a constant BLUE light.

DC Charging Port

Charging Dock

TL98813 Charging Indicator

BT Connection/ Charging Indicator

Volume Button (3)

Power On/Off Button (1)

Play/Pause Button (1)

Forward/Reverse Button (2)

QUICK REFERENCE GUIDE:

Speaker With Wall Adapter Plugged In

	Waiting to Connect	Connected
Battery Fully Recharged	Flashing BLUE	Constant on BLUE
Battery Recharging	Flashing PINK	Constant on PINK

Speaker Without Wall Adapter Plugged In

	Waiting to Connect	Connected
Low Battery Level	Flashing PINK	Constant on PINK
Any Level	Flashing BLUE	Constant on BLUE

RECHARGING WORK LIGHT:
1. Fully insert wall adapter into 100-240V ~ 50/60Hz outlet. Pull back rubber cover then fully insert charging plug into charging jack located in the side panel behing Mac Tools logo indicator.
2. Remove plastic lid from top of the speaker charger.
3. Dock the charging end of work light into the charging base. Verify front of the light is facing front of the speaker (mesh grill side) to allow secure contact. Mac Tools logo LED indicator should turn RED. Mac Tools logo LED indicator will turn WHITE when work light is fully recharged.

Bluetooth

⚠ **WARNING:** Cancer and Reproductive Harm
www.P65Warnings.ca.gov

ETL
BC
Intertek
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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 users manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. In cases where the manual is provided only in a form other than paper, such as on a computer disk or over the Internet, the information required by this section may be included in the manual in that alternative form, provided the user can reasonably be expected to have the capability to access information in that form.

For a Class B digital device or peripheral, the instructions furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual:

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 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.

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

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.