

Built –in whistler and Siren and MP3 player and Bluetooth
Clear sound, long range & efficient design

260 Seconds Voice Recording Function
Conveniently located Volume Control & Switch

SPECIFICATIONS

Power Source: 7.4-12V Lithium batteries or 8*C Cells
Working Voltage: DC-12V
Microphone: Unidirectional

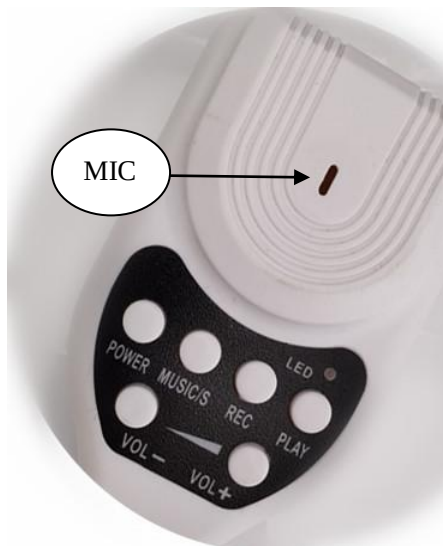
Voice Range: 1 km
Battery Life: 3-8 hrs.
Dimensions: Horn Dia.230mm, Length350mm
Weight: 1kg without cells

OPERATION

Open the Back Cover. Remove the plastic battery sleeve and insert 8 nos. C cells with correct polarity, insert the sleeve into the battery compartment according to the instructions in the compartment. Then close the back cover until it locks. Now your megaphone is ready for action.

To activate the megaphone, switch the button on the grip to ON , when holding it in the hand after fixing the hanger inlet to the Mic fixing hanger, or short press the button of ON on the microphone when carrying it on the shoulder.

When using the megaphone, place your lips as close as possible to the megaphone on the hanger inlet. Adjust the Volume Control to the desired level without causing any howling or feedback.



Short press the whistler button on the microphone to activate music, and press and hold the SIREN button to activate Emergency Siren.

Short press the REC button on the microphone, then the REC indicator light is on. Now the recording function is ready. Speak to the microphone to record. To finish or stop the recording, just press the REC button again. The MAX recording time is 260 seconds.

To play the voice you recorded circularly, short press the PLAY button. To stop, press PLAY button again.

To turn off the power of microphone, Short press of OFF in the microphone.

Volume adjustment:simply press the up and down button to adjust the volume

To turn off the power of megaphone, switch the button on the grip to OFF.

Bluetooth connection:Short press"MODE"to enter Bluetooth mode,open the Bluetooth interface on the mobile phone,and display"Megaphone Bluetooth"for Bluetooth connection.

Mp3 paly:Insert the SD card or USB disk AUX into the corresponding slot to play the Mp3 muisc file in the card

Volume adjustment:Long press the up and down button to adjust the volume



PRECAUTIONS

When the megaphone is not in use for a long period, remove the battery.

Drained cells will not give sufficient sound volume.

Replace cells at regular intervals, for optimum result.

If you have finished the megaphone, you must switch the button on the grip to OFF

FCC Statement

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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