

70

102

M118

Wireless Speaker

USER MANUAL

PREFERENCE TEMPERATURE

BUGANI®

DIAGRAM OF CONTROLS

Long press: Turn on/off

Short press: Volume +
Long press: Next Track

Short press: Play / Pause/ Answer calls
Long press : Wireless Pairing/ Refuse call

Short press: Switch Playing Mode

Short press: Volume -
Long press: Last Track

JACK

USB IN (Audio) Port

MIC IN Port
When speaker is on, microphone is ready to use after plugging the jack into the MIC IN Port and switch on.

Aux-in
If 3.5mm Aux-in cable connected with the device, it's played by Aux-in preferential. or short press "M" choose any mode what you want.

Reset Button

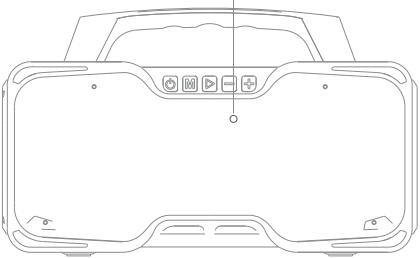
USB-C Charging Input
Before first using M118please keep the speaker was fully charged.

INDICATOR LIGHT

Red indicator:
Aux-in mode: red indicator is always on.

Blue indicator:
Wireless mode:
fast flashing -- ready to paring
always on -- paired successful and ready to play.
slowly flashing -- playing music

LED light



PRODUCT FEATURES

- Wireless version: 5.0
- Aux-in function
- Surprisingly loud volume with deep bass.

TECHNOLOGY SPECIFICATION

- Model No. M118
- Speaker impedance: 4Ω
- Sensitivity: 97dB @1kHz 1M)
- Speaker driver size: 4**2
- Product size: 348*208*130mm

CAUTION

Danger of explosion if battery is incorrectly replaced
Replace only with the same or equivalent type

noted:

1. A warning that batteries (battery pack or batteries installed) shall not be exposed to excessive heat.

2. Do not use usb charging at the same time when playing songs.

WHAT' S INCLUDED

- Wireless speaker ---- 1pc
- User manual ---- 1pc
- USB-C Charging cable ---- 1pc
- Aux-in cable ---- 1pc

WIRELESS PARING

1. Turn on your M118,you will hear a starting music, the Blue LED is flashing, it' s means the speaker is ready to pair.Next , open your device to look for the speaker name "BUGANI M118" and connect to your device.

2. Once paired successfully, the LED indicator turns blue and make beeping.

Note:

1. If the Wireless speaker is in low power or weak state, sometimes it may not be connected to the phone.

2. When the mobile phone device is connected, if it is exceed the connection distance over 10M, the signal will be disconnected. But it will automatically connect when the phone is close to the speaker.

GUIDANCE

1. Please read the usual manual before using.

2. Please give the speaker fully charged before using.

3. If the unit is leave unused over 2 weeks , please charge it again.

4. Please choose the certificated power adapter for input charging.

CARE AND MAINTENANCE

1. Long press 2 seconds to turn off the device, to make sure that it is properly protected;

2. Avoid high temperatures (above 40 degrees Celsius), for example, in hot cars or direct sunlight.
(High temperature will be damage the surface and reduce battery life.)

LIMITED WARRANTY

BUGANI products that it will furnish a replacement or repair any part which proves (upon inspection by BUGANI) to be defective under normal use within 18 months of the original purchase date.

This warranty does not apply to appearance items, accessories in the c human damage caused by leaking batteries. It also does not apply to the product, or to any part thereof, that has been damaged through misuse or negligence, improper installation, operation.

Furthermore, this warranty will become invalid, in the judgment of BUGANI products or any parts has been installed incorrectly, repaired or altered by other than BUGANI Service department.

This warranty gives you specific legal rights and you may also have other rights which vary from state to state. Some states do not allow the exclusion or limitation of incidental or consequential damages or limitation incidental or consequential damages or limitations on how long an implied warranty lasts, so the above exclusions and limitations may not apply to you.

For Service, Warranty, or Product Information, Please contact support@bugani.vip

PREFERENCE TEMPERATURE

0°c - 45° c

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

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

FCC STATEMENT

1. 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.

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.

RF warning statement:

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

105G双胶 + 双面专色胶印+4折页

jonter 尊特 业务：000000 文件路径：\\000000

供应商注意事项：1. 刀模线、外轮廓、文件标注请勿印刷；2. 按指定材质、工艺、颜色制作，未经许可不得擅自变更；3. 未经许可，不得擅自改动文件内容；4. 未转曲文件或缺少字体、链接的文件，及时联系我司，不得量产；5. 如有指定纸张的品牌，按指定品牌订料，未指定的按合格材料订料，不得以次充好。6. 卡通箱接驳处采用粘合剂粘接；7. 文件不得转发外泄；

业务：

电子：

结构：