



**User Manual for the Bluetooth Water
Resistant Power Bank Speaker BM214**





Notes:

1. Cell phone required to support Bluetooth headset or hands-free functions must be compatible with Bluetooth.
2. Some cell phones may not be able to disconnect the Bluetooth connection automatically. In order to do so, simply turn the device off to disable the Bluetooth connection.

III. Correct Method of Operation**i. Using the Speaker**

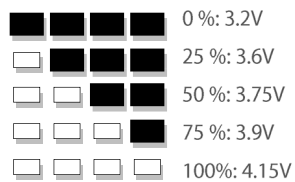
1. Power on/off mode: Hold for 3 seconds to power on to Bluetooth mode. To switch modes, click once. Sequence of modes is as follows: Bluetooth, read card, auxiliary, Bluetooth. During the first 10 seconds, the device will connect to the last paired device. If it does not automatically pair, the device will go into search mode. The Bluetooth pairing name is EM214. When auxiliary is inserted, mode will automatically switch to aux mode. Mode will also automatically switch to "read card" when TF card is inserted.

2. Next/Volume+: Click once to skip to next. Hold button for volume up.
3. Back/Volume-: Click once to skip back. Hold button for volume down.
4. Play/Pause: Click once to play, and click again to pause. Click once to pick up call, and again to hang up the call. To refuse a call, hold the button down for 2-3 seconds.
5. Power: Click button once to show battery status and activate the output. Double click or hold button to open the flashlight. Double click or hold button again to close flashlight.

ii. LED Display Function



iii. Voltage to Different Power



Warning Voltage of Low-Power: 3.5V
Voltage of Power-off: 3.4V

IV. Notes for Charging

This speaker charges via a built-in lithium battery using a micro USB port. Please make sure during the first 3 charges, BM214 is 100% fully charged to ensure the best battery capabilities. When speaker is fully charged, unplug the USB charging cord. Excessively charging BM214 will deteriorate the battery life. Using any other charging cords will damage the speaker and invalidate the warranty. Please do not use the speaker in extreme heat or cold. Keep away from stove, radiators, ovens, coffee

machines or other devices that may cause interference.

V. Troubleshooting

1. When connectivity fails, please check and confirm that both the cell phone and speaker are turned on and in Bluetooth pairing mode.
2. If the volume is too high or too low, please check if the volume of the cell phone is set properly (output setup varies with different types of cell phones).
3. If interference occurs, please check if the distance between the speaker and the cell phone is in excess of 30 feet or if any obstacles are between both devices.
4. When "doo doo" sound is heard, it is time to recharge the device.

VI. Technical Specification

Item	Specification
Dimension:	77x 77 x 162mm
Battery Capacity:	6600mAH
Operation temperature:	-20°C ~ 45°C
Operation humidity:	5% ~ 95%

Working time: more than 30 hours

VII. Package List

- | | | |
|----|-------------------|-------|
| 1. | speaker | 1 set |
| 2. | USB Charging Line | 1 set |
| 3. | 3.5 Aux-in Line | 1 set |

VIII. FCC Certification Requirements

Caution: Any changes or modifications in construction of this device which are 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.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

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:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

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

IX. Environment Protection

Do not dispose the device or battery improperly.
Observe the local regulations about the equipment disposal or treatment.

X. Notice for Customers

Customers are unauthorized to change the device.