

Digix BT-100
Wireless Bluetooth Speaker Includes:
User's manual



Made in China

1

Location of Controls



1. Volume +
2. Phone Answer/Redial
3. Volume -

5

4. Once fully charged, the RED LED will turn off.
5. Charge for at least 2 hours for the first time. You can use the speaker while it is charging.
6. If the speaker is beeping, and the BLUE LED is solid, then the speaker battery needs to be charged. Please charge the speaker to resume use.

9

For iOS (iPhone/ iPad) Users

4. Go to SETTINGS>GENERAL>BLUETOOTH
5. Turn on Bluetooth.
6. The device will automatically search for DISCOVERABLE DEVICES. If not press SEARCH FOR DEVICES. Select BT-100 and select yes when it asks to pair up. It will then show it is connected to BT-100.

13

BT-100 Speaker Includes:



2

Location of Controls



1. Micro-USB Port
2. On/Off Switch
3. Red and Blue LED Lights (in suction cup)

6

Pairing the Speaker With a Bluetooth Enabled Device



1. Turn on the speaker. Your speaker will beep and the BLUE LED will flash slowly.

10

Using The Speaker



1. When using the speaker, you can adjust the volume by pressing the + or - key on the speaker.

14



Micro-USB cable



Tech Support Insert

3



The BT-100 is able to be color customized with different colored covers. Mix and match to find the combination that suits you best.

7

2. On your Bluetooth device, turn on the Bluetooth.
3. Select the BT-100 stream to connect. When connected properly, the speaker will beep once, and the BLUE LED will start to flash very slowly to indicate it is linked.



11



2. You can use your speaker to answer phone calls if it is paired with a phone. When receiving a call, press the < Key to answer the phone. Press the < key during a call to hang up. If you hold the < key down, you can redial the last outgoing number on your phone.

15



User's Manual

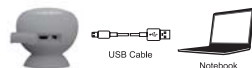


Warranty Card

4

Charging the Speaker

1. Connect the Micro-USB cable into Speaker.
2. Connect USB cable into computer or to USB adaptor (not included) for wall outlets.
3. While charging, the RED LED light on the bottom will stay solid.



8

For Android Users

4. Go to SETTINGS>BLUETOOTH
5. Turn on Bluetooth.
6. The device will automatically search for AVAILABLE DEVICES. If not press SEARCH FOR DEVICES. Select BT-100 and the device will automatically connect to the speaker. It will then show it is connected to BT-100.

12



3. The microphone on your speaker is on the upper right of the Vol - key. Talk into that during phone calls. The microphone is useful for group or conference calls, when there are more than one person.

16



4. Use the suction cup to attach the speaker to any surface (glass, glossy, wall, ceramic, etc.) You can put it on the back of your phone/tablet to use as a stand. Place it on your car's dowl/dashboard and use the speaker as a hands-free mic for calls.

17

Charging the Speaker

Bluetooth Version	Bluetooth 3.0 CSR solution
Size	Φ62* H59mm
Battery	450 mA, Li-ion
Voltage	DC 3.7V
Lamp power	3W

18

Speaker Sound Indicator

5 Beeps.....Power On
Single Beep.....Paired with Device
Continuous Beep.....Low Power
Single Beep will occur for each volume level change.
Maximum and Minimum Volume will have their own sound indicator.

19

LED Indicator

The speaker has two LEDs, one RED and one BLUE.

BLUE LED
No Light.....Power Off
Slow Flash.....Unpaired
Rapid Flash.....Pairing with Device
Very Slow Flash.....Paired
Solid Light.....Low Battery

RED LED
Solid Light.....Charging
No Light.....Fully Charged

20

Troubleshooting

- No Sound -

- Check if the speaker is on
- Check if the speaker has power
- Turn the volume of the speaker or device higher
- Check if the speaker is paired with the device

21

- Can't Pair Device -

- Check if the speaker is on
- Check if device is on
- Make sure the device is at least 3 feet from the speaker
- Check if the speaker is paired with another device.

Safety Warnings

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN

To prevent then risk of electric shock, do not remove cover (or back). Refer servicing to a qualified service personnel.

- For the purpose of correct installation, trouble-free operation of this product as well as avoiding injuries to user or other persons as well as damages to properties, the safety cautions are described as follows.
- Please apprehend each symbol and read instructions carefully and then stick to them stringently.

Dangers or damages resulted from operation mistakes are classified into the following 2 categories according to their severity and description is attached to each category symbol.

Warning

If the symbol is ignored, death or severe injuries could be incurred.

Attention

If this symbol is ignored, slight injuries or property damages could be incurred.

23

To reduce the risk of electric shock or damage to your equipment:

- Plug the USB cable into a device that only has the correct USB port.
- Disconnect power from the speaker by unplugging the USB cable from the USB port, not from the Micro-USB port on the speaker.
- While the speaker has a water resistance rating of IPX5 (with IPX8 being the best) and is able to have contact with water directly, we recommend avoid submerging the speaker in water completely.

24

- Avoid inserting items into the openings of the speaker
- Do not disassemble your speaker. Only a certified service technician should perform repairs on your speaker. Otherwise, DIGIX is not responsible for any damages that may result in the disassembly.
- CAUTION: Batteries should not be exposed to excessive heat such as fire, sunlight, or other concentrated heat sources. There is a risk of explosion if the battery is replaced with an incorrect battery type.

25

FCC Disclaimer:

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 authority to operate the equipment.

26

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.

27

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.

28

Limited Warranty Statement

DIGIX provides a warranty to the original purchaser of your new speaker against defects in material and workmanship for a period of one-year of non-commercial usage.

Please see your warranty card for more information or visit our website at <http://contelusa.net>

29

To contact us for warranty service or general inquiry:

E-mail: support@digixmedia.com
Toll-Free Number: 1-866-770-3688
Website: <http://contelusa.net>
Skype Chat: [digix_tech_support](#)

Hours of Operation: Monday to Friday 9AM – 5PM PST

The information contained herein is subject to change without notice.

31

How to Recycle the Lithium-Ion Battery

To locate a center near you, you can call 1-800-8-BATTERY or 1-877-2-RECYCLE. You can also contact Digix and send the battery to us for recycling.

32

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- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

2. 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:

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