



This image shows the front and back covers of the BUGANI Fit B17 User Manual. The front cover features the product name 'BUGANI Fit B17 BLUETOOTH HEADPHONE OPEN EAR HEADPHONE' in large, bold, orange text, with 'IR-CONDUCTION WIRELESS HEADPHONES' in smaller text below. The back cover contains several sections with diagrams and text:

- Model No.:BH21025**
- BUGANI** logo
- BUGANI Fit B17** BLUETOOTH HEADPHONE OPEN EAR HEADPHONE
- USER MANUAL**
- Power On/Off**: Diagram showing the earphones with numbered points 1-6. Point 2 is the MFB button, and point 5 is the indicator light. Text: Open the cover of the charging case, the earphones will turn on automatically. If you want to turn off the earphones, please put the earphones into the charging case and close the cover, the earphones will power off and charge at the same time.
- Charging**: Diagram showing the earphones with numbered points 1-6. Point 5 is the indicator light. Text: Use the USB-C charging cable provided with the product to charge. When charging the charging case, the red indicator light on the charging case flashes, and it will stay on after being fully charged.
- Pairing**: Diagram showing the earphones with numbered points 1-6. Point 2 is the MFB button. Text: Open the cover of the charging case, the earphones will turn on automatically. To connect a new device, turn on your phone's Bluetooth and search for "BUGANI Fit B17" to pairing, after the connection is successful, you will hear the system voice prompt.
- Volume control**: Diagram showing the earphones with numbered points 1-6. Point 2 is the MFB button. Text: Turn down the volume: While music is playing, single click the MFB button on your left earphone. Turn up the volume: While music is playing, single click the MFB button on your right earphone.
- Call**: Text: Answer a call: Double press the MFB button (both left and right earphone can be operated). End a call: Double press the MFB button (both left and right earphone can be operated).
- Music**: Text: Play/pause: Double press the MFB button (both left and right earphone can be operated). Previous song: Connected mobile phone status, left earphone quickly press 3 times. Next song: Connected mobile phone status, right earphone quickly press 3 times.
- Wear**: Text: Take out the earphones, sit the "BUGANI Fit B17" behind your earphone and gently rotate it into a comfortable position to ensure the best wearing and sound experience.
- Volume Assistant**: Text: Connected mobile phone status, long press the MFB button for 2 seconds to wake up voice assistant (both left and right earphone can be operated). For more information please visit [www.bugani-global.com](http://www.bugani-global.com).
- Reset**: Text: In the power on state, touch the MFB of the earphones 5 times (two earphones at the same time), and the earphones will automatically connect and automatically enter pairing mode.
- Indicator/Voice Prompt Guide**: Table showing Mode, Description, and Voice Prompt for various states.
- FCC Statement**: Text: Changes or modifications not expressly approved by the party responsible for compliance 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:
  - Reorient or relocate the receiving antenna.
  - Increase the separation between the equipment and the receiver.
  - Connect the equipment to 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.
- Note**: Text: 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.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 the receiver.
  - Connect the equipment to 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.
- IC Statement**: Text: 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.This device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure condition without restriction. IC: 25354-B2025
- CE Statement**: Text: Changes or modifications not expressly approved by the party responsible for compliance 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:
  - Reorient or relocate the receiving antenna.
  - Increase the separation between the equipment and the receiver.
  - Connect the equipment to 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.
- IC CAUTION**: Text: Radio stations are specified in Section 5.25 of the IC: 25354-B2025. This device contains a license-exempt transmitter (radio receiver) that complies with the Canadian IC: 25354-B2025. Operation is subject to the following two conditions:
  - This device may not cause interference.
  - This device must accept any interference, including interference that may cause undesired operation of the device.RF exposure statement: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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