

The diagram illustrates the Bionics 3D printer. The top part shows the main unit, which is a head-mounted display (HMD) with a large, curved visor and a control knob on the side. The bottom part is a close-up of the control panel, showing four buttons labeled ③, ④, ⑤, and ⑥. A small, rectangular component is labeled ①, and a larger, curved component is labeled ②.

- | 功能 | 操作 | 指示灯 |
|----|-----------|-----|
| 开机 | 长按开关键3~5秒 | 灯亮 |
| 关机 | | 灯灭 |

功能	耳机状态	操作
增加音量	播放音乐	单击+键
减少音量	播放音乐	单击-键
上一曲	播放音乐	长按1秒-键
下一曲	播放音乐	长按1秒+键
暂停播放	播放音乐	单击开机键
恢复播放	暂停播放	

功能	耳机状态	操作
接听电话	来电时	短按开机键接/挂
拒绝电话	来电时	长按2秒开机键挂断
音量控制	通话中	短按“+”/“-”键
手机/耳机听筒切换	通话中	长按1秒开机键

充电中	红灯常亮
充电完成	常亮蓝灯
搜索配对	红蓝灯交替闪烁
无线音乐播放	蓝灯5秒慢闪

日期	不良现象	解决方案

A line drawing of the JBL Quantum 300 wireless headset. The headset features a large, over-ear cushioned earcup and a flexible boom microphone. A control slider is located on the side of the earcup. A detachable cable with a 3.5mm audio jack and a USB-C port is shown. Numbered callouts point to the following components:

- 1: Headset cable
- 2: Headset cable
- 3: Headset cable
- 4: Headset cable
- 5: Headset cable
- 6: Headset cable

- | Function | Operation | Indicator |
|----------|---|-----------|
| On | Press and hold
Power button
(around 3-5 seconds) | Light on |
| Off | | Light off |

Function	Headphone status	Operation
Increase volume	Play music	Click "+"
Reduce volume	Play music	Click "-"
Previous song	Play music	Long press for 1s "-"
Next song	Play music	Long press for 1s "+"
Pause	Play music	Click the Power button
Resume	Pause	

Function	Headphone status	Operation
Answer or hang up the call	Incoming call	Short press the power button
Decline the call	Incoming call	Long press the Power button for 2 second to hang up
volume control	During call	Click "+" / "-"
Phone/Wireless headset switch	During call	Long press and hold the Power button for 1 second

Charging	Red light (always on)
Charging completed	Blue light (always on)
Search for pairing	Flash in red and blue alternately
Wireless music playback	Blue light flashes once every 5 sec.

- The headphone can not soak seawater/salt water for a long time, they use fresh water to rinse and dry. Charging electromagnetic suction part is easy to corrode.
- If not used for a long time, please at least once a month full charge.
- Please do not disassemble any parts of the product, such as the discovery of product defects immediately stop using the product, and contact the seller after-sales service.
- After each campaign, please wipe the surface of the headphone water, especially the location of the filling electromagnetic suction, to deal with the cleaning in time. To prevent sweat, and salt water corrosion charging port, affecting the life of the product.
- Keep the product away from fire ,heat,freezing sources, chemicals, violent impact disassembly and extrusion products are strictly prohibited .
- Please use a charging head with an output of 5V1A or less .

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.

Any 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.

FCC Radiation Exposure statement

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