正面

BANG!CASE 使用说明书

Bitmo Lab

首次使用

BANG!CASE 不仅保护手机，
更提供了一颗的可自定义按钮

BANG!Button

可以通过单击、双击或长按使用
BANG!Button

为了体验 BANG!CASE 的魅力，请参照以下步骤进行设置，亦可扫描二维码查看上手指南视频。

快速上手指南视频
扫码访问或使用浏览器前往
bitmolab.com/pages/quickstart

步骤1 将设备连接到手机

1. 手机壳安装好之后，长按侧边 BANG!Button，即可进入蓝牙配对模式，此时背部指示灯将蓝色。

2. 随后进入「系统设置>蓝牙」并启蓝牙并找到设备 BANG!CASE，点击配对，成功连接。

步骤2 创建按钮

完成配对后需手动创建按钮。
以「单击」操作为例，设置步骤为：

1. 进入系统设置中的「辅助功能>触控」并打开「辅助触控」。
2. 随后找到并进入「设备」菜单，选择 BANG!CASE，点击「自定义更多按钮」，即进入设置状态，此时会弹出一个弹窗。

3. 此时单击 BANG!Button，即在 iOS 中创建了对应该动作的按钮，若创建成功，菜单中将会新增一个按钮选项，现在长按动作的设置流程与此相同。

步骤3 分配功能

按钮创建完成后，即可进入对应按钮的菜单。
分配设置系统功能或者快捷指令给按钮。

至此，BANG!CASE 的初次设置已完成，
你可以随时在系统设置中更改设置。

* 此菜单的快捷指令数量和种类，取决于快捷指令 App 中已安装的快捷指令。
** 按钮名称取决于创建按钮时的顺序。

使用技巧

获取快捷指令

快捷指令是一种可以将使用 App 完成一个或多个任务的快捷方式，建议在「快捷指令」App 中添加一个快捷指令。

1. 打开手机中的快捷指令应用（系统默认安装，如已卸载，可在 App Store 中搜索「快捷指令」重新下载）。
2. 点击「快捷指令中心」，点击任意一个你喜欢的快捷指令。
3. 点击「添加快捷指令」，你的第一个快捷指令已添加完成。

为了方便获取快捷指令，我们专门制作了 BANG!CASE Playbook，其中精选了适合 BANG!CASE 使用的快捷指令以及玩法指南。

BANG!CASE Playbook
扫码访问或使用浏览器前往
bitmolab.com/pages/playbook

BANG!Button 的使用方式

BANG!Button 有单击三种按键方式，单击、双击与长按。

每种按键方式都可以在 iOS 系统设置中注册该按钮，设置后这一个对应的系统功能或快捷指令，具体设置方式请参考「首次使用 - 创建按钮」小节的说明。

关闭辅助触控菜单

如果不希望屏幕上显示辅助触控菜单（俗称「小白点」），可以在系统设置「辅助功能>辅助触控」菜单中选择关闭「始终显示菜单」。

规格参数

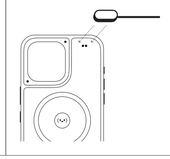
产品名称	产品型号/尺寸/重量
BANG!CASE	AF3023 (iPhone 15 Pro) 150.00×76.00×14.30mm 51g
产品材质 TPU+钢化玻璃	AF3024 (iPhone 15 Pro Max) 165.70×82.09×14.30mm 61g
电池容量 200mAh, 3.7V (0.74Wh)	AF3025 (iPhone 14 Pro) 151.48×75.45×13.83mm 51g
输入接口 2pin 磁吸接口	AF3026 (iPhone 14 Pro Max) 164.7×81.58×13.88mm 61.5g
输入功率 5V⎓2.2A Max	

包装内容

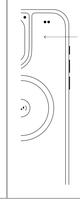
手机壳	× 1
USB-A 转 2pin 磁吸充电线	× 1
使用说明书	× 1

充电方式

本设备使用锂电池供电。
如需进行充电，请先将 2pin 磁吸接口与本设备连接，再将 USB-A 口连接充电头。
*电源内不含充电头，需自备进行充电。



状态灯说明



蓝灯闪烁
设备处于等待连接状态。
超过 2 分钟未连接设备将关闭。
按住 BANG!Button 会重新开启。

红灯常亮
设备处于电量低状态。
建议在 10 分钟内进行充电，否则 BANG!Button 对应的快捷指令功能会失效。

绿灯常亮
电量已充满。

绿灯闪烁
正在充电。

安全事项

1. 请勿靠近火源或水源，以防止产品损坏和火灾危险。
2. 请勿自行拆卸、维修本产品，若有故障，请联系售后服务人员。
3. 产品出现冒烟或者发出异味时，请立刻拔离手机，不可做修理用。
4. 请使用包装附带电源线，以免使用错误线缆，造成短路。
5. 6 岁以下儿童须在家长监护下使用该产品。

LIFEON RoHS CE FC

合格证

合格证
生产日期
检测员

售后服务

**本产品严格按照国家规定包执行售后服务，
服务内容如下：**

本产品自购买日期起出现非人为质量问题，请提供您的售后维修卡和购买凭证，享有 3 个月换机，1 年免费维修服务。本质保保修卡和人为损坏将收取部分费用，其他耗材及错品不在保修范围内。

**保修期间内因以下情况发生损坏时，
不享受保修权益：**

1. 未经本公司认可自行拆装、维修产生的故障。
2. 未按照使用说明书正确使用、维护、保管导致故障和损坏。
3. 人为因素造成产品不当使用。
4. 因天灾或者不可抗力因素而造成损坏。

保修卡

用户名称	购买时间
联系电话	
是否退换货	购买渠道
购买渠道店铺名称	
故障描述	

背面

BANG!CASE USER MANUAL

Bitmo Lab

FIRST USE

The BANG!CASE not only protects your phone but also offers a customizable button—the BANG!Button.

BANG!Button

This button allows you to quickly launch shortcuts or system functions with a single click, double-click, or long press.

To experience the full capabilities of the BANG!CASE, please follow the setup steps below. You can also scan the QR code to view a tutorial video.

Tutorial Video
Scan the code or visit:
bitmolab.com/pages/quickstart

STEP1 Connect to Your Phone

1. After installing the phone case, long-press the side BANG!Button to enter Bluetooth pairing mode. The blue light on the back will start flashing.

2. Go to "Settings > Bluetooth" on your phone, turn on Bluetooth, find the BANG!CASE device, and tap to pair. A successful connection will be indicated.

STEP2 Create a Button

After pairing, you need to manually create a button. For example, to set up a "single click" action:

1. Go to "Settings > Accessibility > Touch" and turn on "Assistive Touch".
2. Find and enter the "Devices" menu, select BANG!CASE, and tap "Customize Additional Buttons". A setup window will pop up.

3. Press the BANG!Button once to register it in iOS. If successful, a new button option will appear in the menu. The setup for double-click and long-press is similar.

STEP3 Assign Functions

Once the button is created, you can assign system functions or shortcuts to it through the corresponding button menu.

With these steps, the initial setup of the BANG!CASE is complete.

* The number and types of shortcuts in this menu depend on the shortcuts installed in the Shortcuts app.
** The button name depends on the order in which it was created.

USAGE TIPS

GET SHORTCUTS

Shortcuts are a way to quickly accomplish one or multiple tasks using an app. It is recommended to add a shortcut in the "Shortcuts" app.

1. Open the Shortcuts app on your phone (pre-installed by default. If uninstalled, you can redownload it from the App Store by searching for "Shortcuts").
2. Tap on "Gallery" and select any shortcut you like.
3. Tap "Add Shortcut" to complete the addition of your first shortcut.

To facilitate the acquisition of shortcuts, we have created the BANG!CASE SHORTCUTS PLAYBOOK, which features a selection of shortcuts suitable for BANG!CASE and a guide to their use.

BANG!CASE Playbook
Scan the code or visit
bitmolab.com/pages/playbook

HOW TO USE THE BANG!BUTTON

The BANG!Button offers three types of presses: single click, double click, and long press.

Each press type can be registered in the iOS system settings to launch a corresponding shortcut. For detailed setup instructions, refer to the "First Use - Create a Button" section.

DISABLING THE ASSISTIVETOUCH MENU

If you prefer not to have the AssistiveTouch menu on the screen, you can disable the "Always Show Menu" option.

SPECIFICATIONS

PRODUCT NAME	MODEL/DIMENSIONS/ WEIGHT
BANG!CASE	AF3023 (iPhone 15 Pro) 150.00×76.00×14.30mm 51g
MATERIAL TPU+Reinforced Glass	AF3024 (iPhone 15 Pro Max) 165.70×82.09×14.30mm 61g
BATTERY CAPACITY 200mAh, 3.7V (0.74Wh)	AF3025 (iPhone 14 Pro) 151.48×75.45×13.83mm 51g
INPUT INTERFACE Magnetic Port	AF3026 (iPhone 14 Pro Max) 164.7×81.58×13.88mm 61.5g
INPUT POWER 5V⎓2.2A Max	

PACKAGE CONTENTS

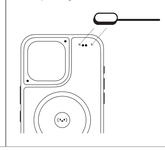
PHONE CASE	× 1
USB-A TO MAGNETIC PORT CABLE	× 1
USER MANUAL	× 1

CHARGING METHOD

This device is powered by a lithium battery.

To charge, connect the 2-pin magnetic port to the device and then connect the USB-A end to a charging adapter.

*charging adapter not included in the package, must be provided by the user.



STATUS LIGHT INDICATORS

Blue Flashing
The device is in pairing mode.
If not connected within 2 minutes, it will automatically shut off. Press the BANG!Button to reactivate.

Red
Low battery.
It is recommended to charge within 12 hours, or the shortcut function associated with the BANG!Button will be disabled.

Green Solid
Battery is fully charged.

Green Flashing
Charging in progress.

SAFETY PRECAUTIONS

1. Do not expose the product to fire or water to prevent damage and fire hazard.
2. Do not disassemble or repair the product yourself. In case of malfunction, contact customer service.
3. If the product emits smoke or an unusual smell, immediately remove it from the phone and discontinue use.
4. Use the charging cable provided in the package to avoid short circuits.
5. Children under the age of 6 should use the product under adult supervision.

LIFEON RoHS CE FC

AFTER-SALES SERVICE

This product is covered by a national warranty service, which includes:

For non-artificial quality issues from the date of purchase, present your warranty card and purchase proof to enjoy a 3-month replacement and 1-year free repair service. Part of the cost will be charged for damages not covered by the warranty card or caused by human factors. Consumables and gifts are not covered by the warranty.

The warranty does not cover faults due to unauthorized disassembly, improper use, maintenance, or storage as per the user manual, or damage caused by human factors, natural disasters, or force majeure.

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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 porlable exposure condition without restriction.