

The left drawing shows the front view of the extruder assembly. Labels 1 through 4 point to the following parts: 1. Top handle, 2. Top adjustment knob, 3. Extruder nozzle, and 4. Bottom handle.

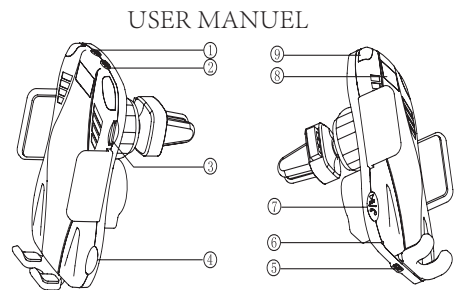
The right drawing shows the side view of the extruder assembly. Labels 5 through 9 point to the following parts: 5. Bottom handle, 6. Side adjustment knob, 7. Side handle, 8. Side adjustment knob, and 9. Top handle.

- | 按键 | 功能 |
|-----------|----|
| ESC | 退出 |
| ENTER | 确定 |
| SPACE | 空格 |
| BACKSPACE | 删除 |
| DELETE | 删除 |
| HOME | 主页 |
| END | 结束 |
| UP | 向上 |
| DOWN | 向下 |
| LEFT | 向左 |
| RIGHT | 向右 |
| F1 | 帮助 |
| F2 | 复制 |
| F3 | 粘贴 |
| F4 | 打印 |
| F5 | 刷新 |
| F6 | 窗口 |
| F7 | 搜索 |
| F8 | 退出 |
| F9 | 帮助 |
| F10 | 退出 |
| F11 | 帮助 |
| F12 | 退出 |

播放 / 暂停	通话状态： 接听来电—短按 拒接来电—长按 结束通话—短按 重播上一个电话—双击
开启 / 闭合：	音乐播放状态： 播放—短按 暂停—短按
开启 / 闭合：	进入 FM 调频模式： 进入—长按直到显示屏闪烁 退出—短按

关闭支架—短按

本产品自购买之日起十二个月内在正常使用情况下无材料和工艺缺陷。保修服务需要购买证明。消费者不应试图打开或拆卸设备，否则可能会造成损坏而导致保修失效。



1. Perv/V-/CH-
2. Next/V+/CH+
3. TF Card
4. Open/Close
5. Play/Pause/Answer/Hang up/FM
6. Microphone
7. Type-c Charge port
8. Channel Display Screen
9. LED Indicate

Buttons	Functions
Perv/V-/CH-	Bluetooth/TF Card Mode: Short Touch—Previous Long Touch—Volume Down
	FM Mode: Short Touch—Channel Down Long Touch—Channel Down Fast
Next/V+/CH+	Bluetooth/TF Card Mode: Short Touch—Next Song Long Touch—Volume Up
	FM Mode: Short Touch—Channel Up Long Touch—Channel Up Fast

Play/Pause	Call Mode: Answer—Short Touch Refuse—Long Touch Hang up—Short Touch Replay Call—Double
	Music Mode: Play—Short Touch Pause—Short Touch
	Enter FM Mode: Enter—Long Touch untill Display Screen Flicker Exit—Short Touch
Open/Close	Open Bracket—Short Touch Close Bracket—Short Touch

1. Air outlet clip fixing method



2. Extend the bracket fixing method



Installation steps

1. Adjust the screw cap to the best active status
2. Input: Connect the wireless charger and car adapter with the charging cord.
Must use Qualcomm quick charge adaptor for fast wireless charging.
3. Press the button of clip to fix, then adjust the angle and tighten the fixed nut.
4. Place smartphone: The charger can sense your phone when approach, the clips will automatically grip your phone and wireless charge.
5. Take off smartphone
Touch the on-off button, the clips automatically open, then take your phone out.

Instructions

1. Adjust the screw cap to the best active status
2. Power supply: Connect the BC-01 Type-C port and car USB port (or charge adaptor) with the Type-C cable.
Note: For fast wireless charging mode must use Qualcomm quick charge adaptor.
3. Press the button of clip to fix, then adjust the angle and tighten the fixed nut.
4. Bluetooth function:
*It's bluetooth mode when the two indicator flicker, then turn on smartphone bluetooth function and fund bluetooth device "BC01" to connect.
*It's FM mode when the display screen flicker, then set the BC01 channel as same as car radio channel (NOTE: car radio has no local radio program)
*connected successful and enjoy music
*If there is any noise, please set car radio frequency up/down 0.1MHZ
5. Wireless charge:
*Smartphone must has wireless charge function
*Put your smartphone on the Bracket. (It's better after BC-01 bluetooth has connected your smartphone)
6. Take off smartphone
Touch the open/close button, the clips automatically open, then take your phone out.

Features:

1. Wireless charging for devices with Qi standard
2. Charging fast at 10W/7.5W and ordinary at 5W, compatible with Apple and Android devices.
3. Wireless charging sensing: when the phone with wireless charge receiver approaches the charger, the two clips will automatically clip the phone and charge wirelessly.
4. Foreign body detection sensing: when the phone with none of the receiver approaches the charger, the two clips will also automatically clip the phone, then use it for a phone holder.
5. The clips can extend and retract flexibly, so easily fix phone to charge or release to use.
6. New upgrade mute design: Using the mute motor, the clips stretch and shrink with no noise.
7. 360° rotation: The handle supports 360° rotation, which enables you to find suitable directions to place your phone on or get your phone off.
8. Over-current protection, over-heat protection and short-circuit protection.
9. Certification: FCC, CE, ROHS

Product Specification

Product model: BC-01	Bluetooth specification:	Package:
Material: Fireproof PC+ABS	Bluetooth Version: 5.0	1*BC-01
Color: Black	Operating Frequency: 2.4G	1*Clip
	Sound Channel: Stereo	1*Extended bracket
Wireless charging specification: input: 5V-2A or 9V-1.67A output: 10W/7.5W/SW	FM Channel: 85-110MHz	1*Type-C cable
Distance: 3-6mm(max)	Bluetooth Distance: < 10m	1*User manual
Wireless charging Conversion Efficiency: 70%-75%	TF card: Maximum support 32G	
Operating Frequency: 110-205KHz		

Warranty

This device is free from defects in material and workmanship under normal use for twelve (12) months commencing upon the date of purchase. Proof of purchase is required for warranty service. The consumer should never attempt to open or disassemble the device, and doing so may cause damage that voids your warranty.

FCC WARNING

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.