

日期: 20250809

彩盒: +1/-0mm
纸卡、说明书: ± 1 mm
标签、标贴: ± 0.2 mm
吸塑: ± 0.5 mm
袋类: +3/-1mm
珍珠棉、缓冲材料、内盒: +2/-1mm
外箱: +5/-1mm

工艺要求

展开尺寸: W400 x H110mm
 折叠尺寸: W80 x H110mm
 折叠方式: 风琴5折,
 折后英文版封面朝外
 材质: 80g书写字纸, 印后过耐磨油
 印刷要求: CMYK 4C印刷,
 印后不能出现错印, 漏印,
 重影, 模糊现象。

刀模线 ————
折叠线 ————

正面

反面

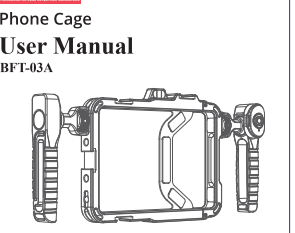
110mm



Phone Cage

User Manual

BFT-03A



1>Please read this manual carefully before use and keep it for future reference

Warnings

When installing the cage, be hard, tripod or other auxiliary photography equipment, please be sure to hold the phone with your hand to ensure safety.

This product is not water-proof, avoid immersing it in water. If it is wet by rain, it will not affect use after drying.

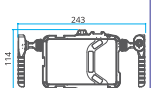
This product can only be used in an environment with a temperature range of -40°C to 60°C. All illustrations in this manual are for explanation purposes only; if the appearance is inconsistent with the actual product, please refer to the actual product.

Package List

Phone Cage * 1, Hexagonal Wrench * 1, Certificate * 1, User Manual * 1

Specifications

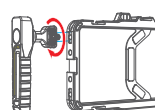
Model: BFT-03A
Product Dimensions:
About W243 x D30 x H114mm
Materials: Aviation Aluminum Alloy
Compatible for: Cell Phone with a width of 58mm-90mm



Install Steps

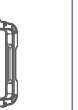
1. Assembly and Adjustment of the Phone Cage:

A. **Handle Installation:** Align the screw on the handle connector with the screw hole on the side of the phone cage, and tighten the screw using a hex key (Figure 1). This completes the installation of one handle. Install the other handle in the same manner (reverse these steps to remove the handles).



(Figure 1)

B. **Handle Rotation:** The two handles can be rotated 360° freely (Figure 4).



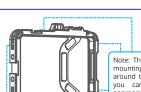
(Figure 4)

2. Phone Installation

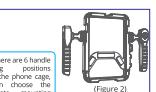
Put the right handle outward to adjust the internal dimensions of the phone cage. Insert the phone into the cage and align it properly; then release the handle to secure the phone in place (Figure 5).



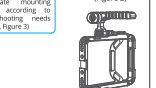
(Figure 5)



Note: There are 6 handle mounting positions around the phone cage. You can choose the appropriate mounting position according to your shooting needs (Figure 2, Figure 3).

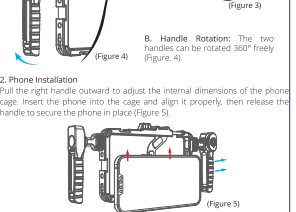


(Figure 2)



(Figure 3)

The cage contains multiple 1/4" and 3/8" threaded holes, cold shoe interface and other external interfaces



(Figure 5)

Wireless Remote Control

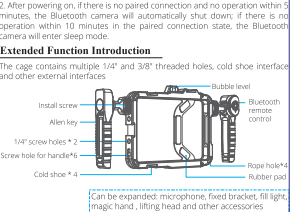
- Preparation: First, turn on Bluetooth in your phone's settings.
- Power On and Off: Long Press the wireless control button for 3 seconds to turn it on and off.
- Bluetooth Pairing: After turning on the device, the indicator light turns blue and flashes quickly for 5 seconds to enter the pairing state. During the pairing process, the indicator light flashes blue slowly. At this time, select and find "GFT-BT" on the Bluetooth page of the mobile phone to match and connect. After the connection is successful, the indicator light goes out.
- Bluetooth battery (Bluetooth cell): BT (BT 2.25)
- Photographing: When the camera is connected to the mobile phone, press the camera button to take a photo. The indicator light turns blue and flashes twice.

Note: 1. After powering on or waking up from sleep mode, if the Bluetooth of the paired phone is turned on, the camera will automatically connect to the paired phone.

2. After powering on, if there is no paired connection and no operation within 15 minutes, the Bluetooth camera will automatically shut down; if there is no operation within 10 minutes in the paired connection state, the Bluetooth camera will enter sleep mode.

Extended Function Introduction

The cage contains multiple 1/4" and 3/8" threaded holes, cold shoe interface and other external interfaces



(Figure 5)

Service Warranty

The products enjoys after sales warranty service. If there is any quality problem within 15 days after purchasing, you can contact the dealer free replacement. If the product has quality problems within one year after purchase, it can be repaired for free.

*Note: Product return and maintenance are not applicable to the following situations:

1. Due to misuse, accident, modification, improper physical or operating environment, natural disasters, improper maintenance or storage, failure or damage caused;
2. Failure or damage caused by products, services or behaviors of the third party;
3. Discoloration, wear and consumption during the use of the product.

Customer Information	Name	Address	Email
Phone number			

Product information	Name	Barcode/Model Number/Batch number

Distributor information	Name	Address	Code
Phone number			
Selling date			

Remarks	Code	Track number

印刷要求：CMYK印刷，印后不能出现错印，漏印，重影，模糊现象。

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.