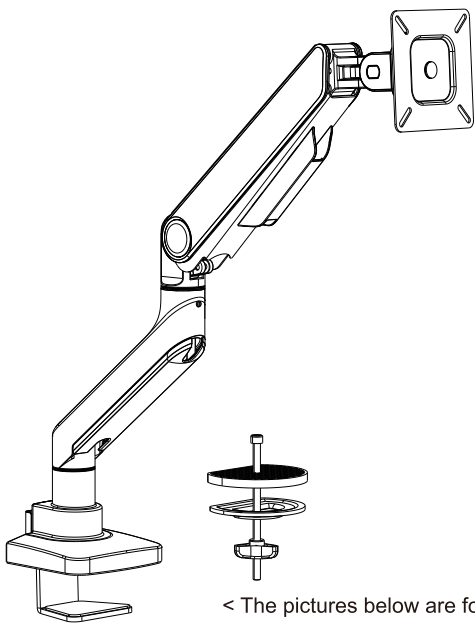


FRONT SIZE: 420mmx297mm



LERO
Installation guide

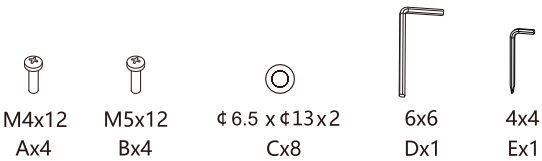


< The pictures below are for reference only, please refer to the actual product. >
Please read this product manual carefully before use, and keep it properly.

Product List

Accessory List

Note: The line drawings below are for reference only and may differ slightly from the physical product in some cases. Please refer to the actual product for accuracy. If any tools are missing or there are problems with installation, please contact customer service.



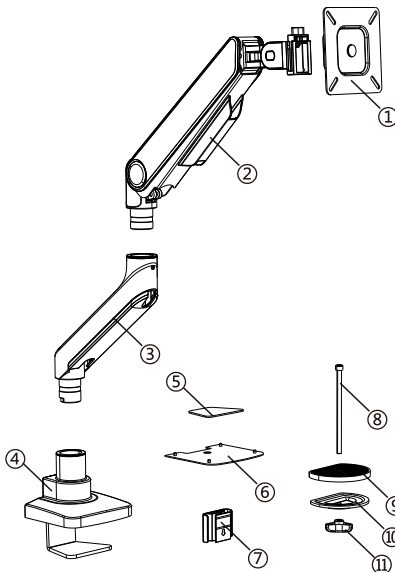
Part List

No.	Part	No.	Part
①	Panel x1	⑦	Base Wire Clip x1
②	Upper arm x1	⑧	Long screw x1
③	Lower arm x1	⑨	Protection Pad x1
④	Base x1	⑩	Perforated Pressing Plate x1
⑤	EVA Pad x1	⑪	Knob x1
⑥	Base Pad x1		

Preparation before installation



Installation Instruction



Instructions for Use

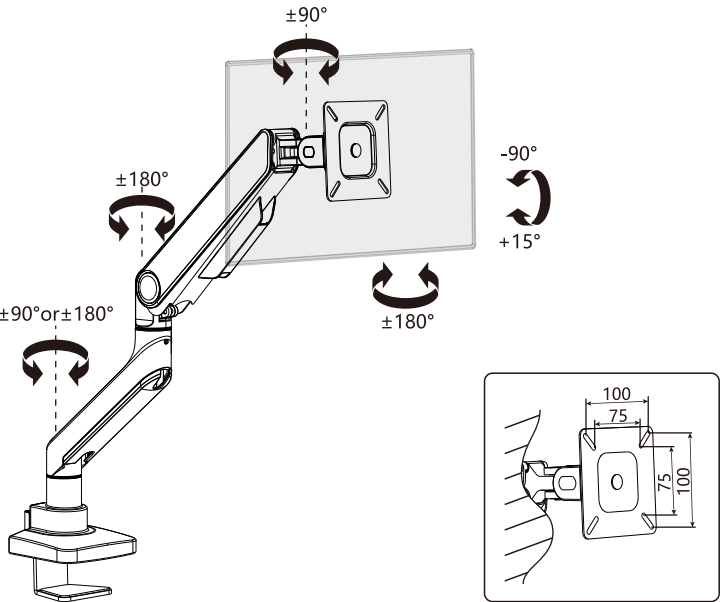
Main Materials Used

Main Materials Used	Application Area
Carbon Steel	Upper arm cover, lower arm cover, panel, gas spring, clamping sheet metal.
Aluminum Material	Adjustment block, lower arm, swivel base, base, head rest base.
Plastic	Decorative cover, shaft sleeve, washer, wire clip.
Powder Coating	Upper Arm, Lower Arm, Swivel Base, Base, Head Rest Base, Panel, Clamping Sheet Metal

Technical Data

Monitor applicable size	17" ~49"
Load range	2~20kg
Vertical adjustment angle	-90° ~ +15°
Compatible hole dimensions	100mm×100mm~75mm×75mm

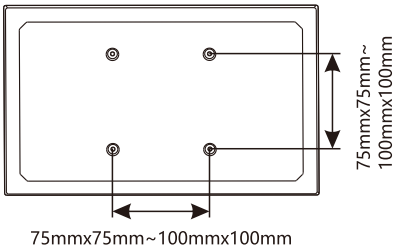
Line drawing



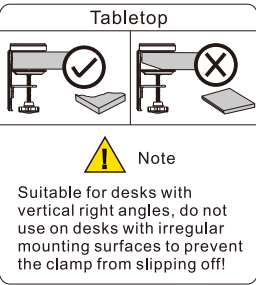
Installation Steps

STEP1 Monitor installation preparation

1. Check if the installed monitor has installation holes (with 75x75 ~ 100x100). If there are no installation holes, the stand cannot be installed. (Note: Some of the display mounting holes are used to install the original fixed base and are detachable.)
2. Remove the original fixed base of the monitor (the method varies depending on the monitor). During the entire removal process, please avoid scratching the monitor panel with hard objects.

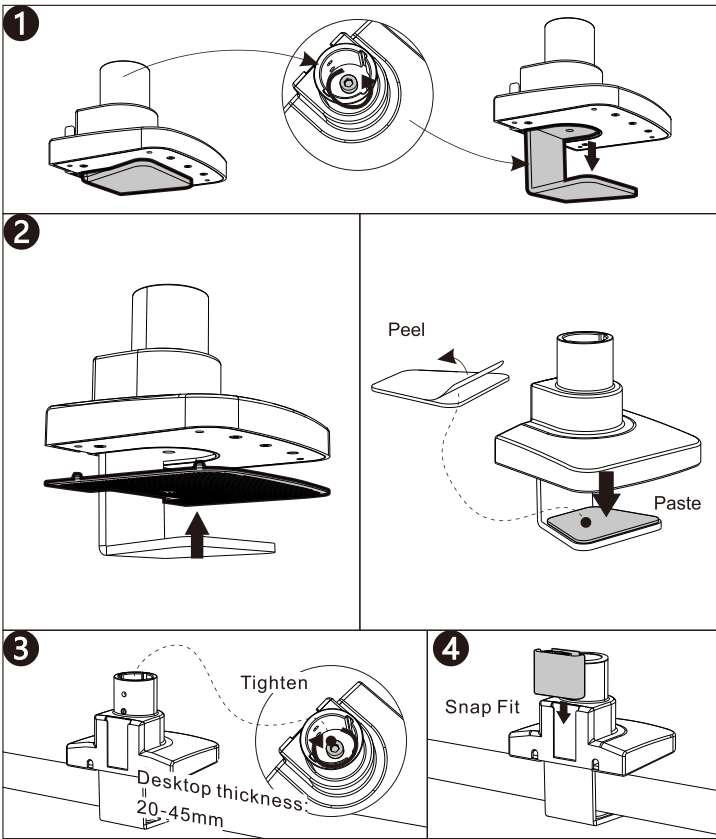


STEP2-1 Install the Clamping assembly



Note

Suitable for desks with vertical right angles, do not use on desks with irregular mounting surfaces to prevent the clamp from slipping off!



BACK SIZE: 420mmx297mm

STEP2-2

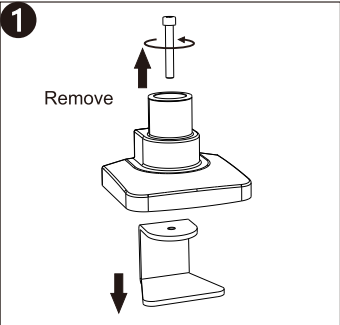
Install the Perforated assembly

D x1

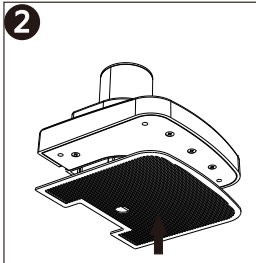


1

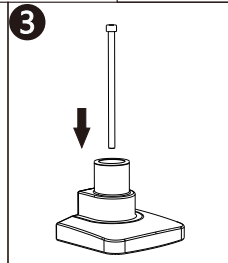
Remove



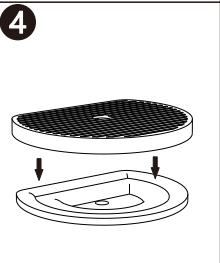
2



3

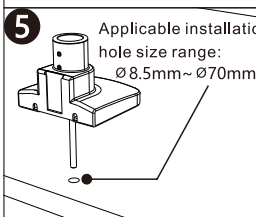


4



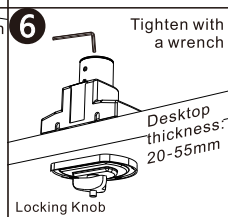
5

Applicable installation hole size range: $\varnothing 8.5\text{mm} \sim \varnothing 70\text{mm}$



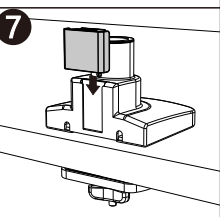
6

Tighten with a wrench

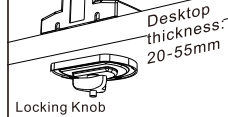


7

Desktop thickness: 20-55mm



Locking Knob



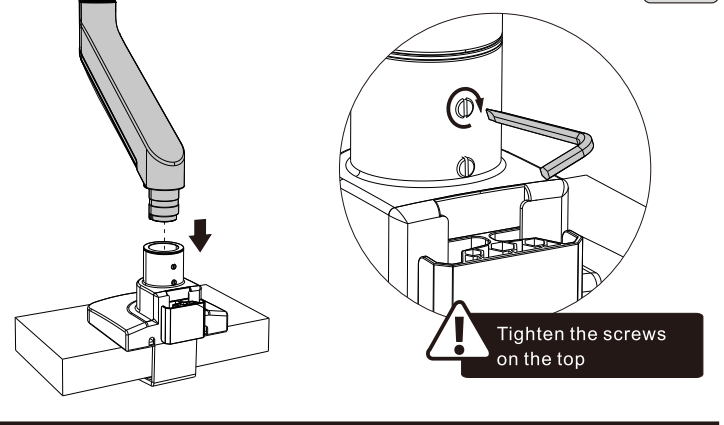
STEP3

Install the lower arm of the bracket

E x1



1



Tighten the screws on the top

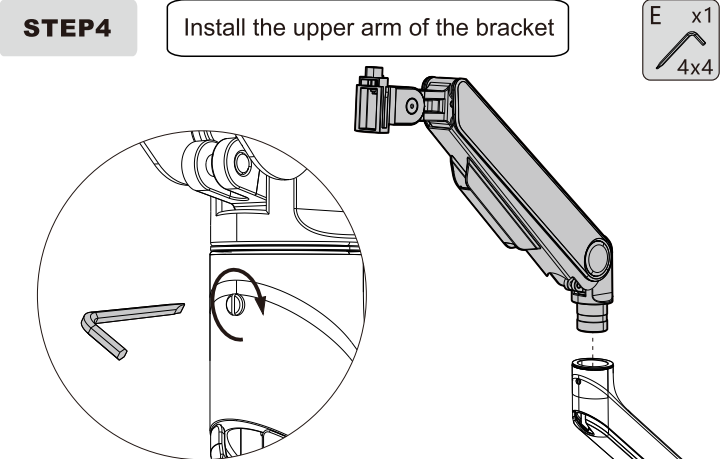
STEP4

Install the upper arm of the bracket

E x1



1



STEP5

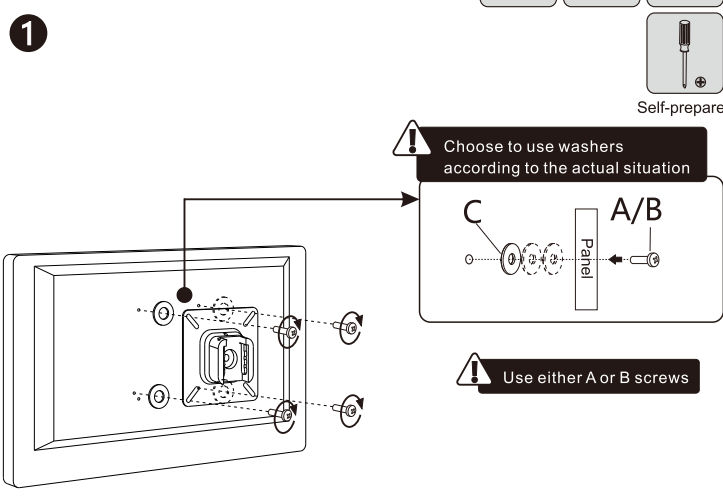
Install the Panel

A x4

B x4

C x8

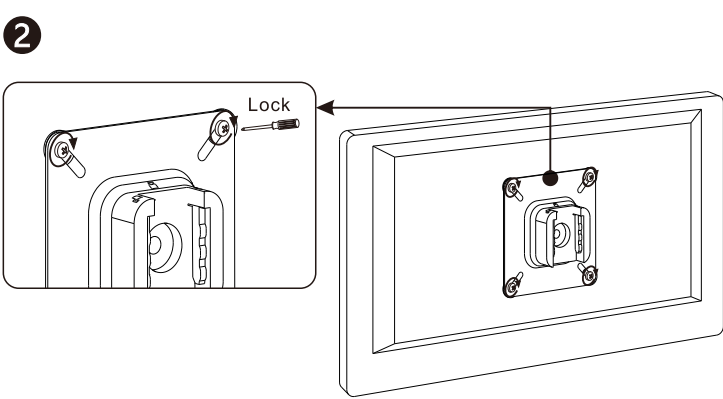
1



Choose to use washers according to the actual situation

Use either A or B screws

2

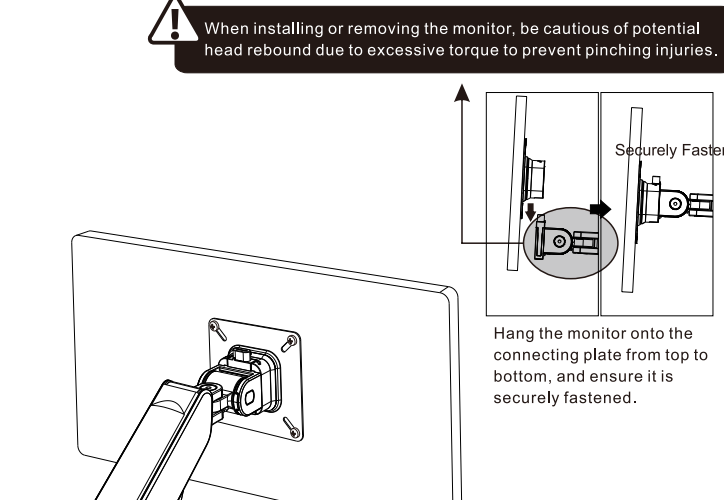


Lock

STEP6

Connect the monitor to the arm

1

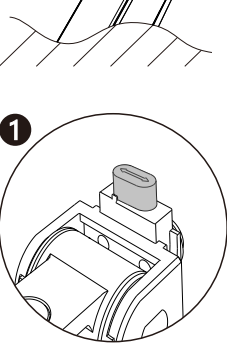


When installing or removing the monitor, be cautious of potential head rebound due to excessive torque to prevent pinching injuries.

Securely Fasten

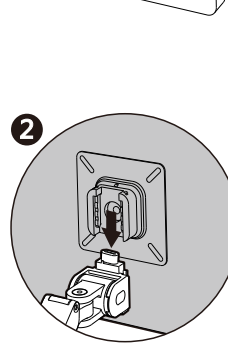
Hang the monitor onto the connecting plate from top to bottom, and ensure it is securely fastened.

1

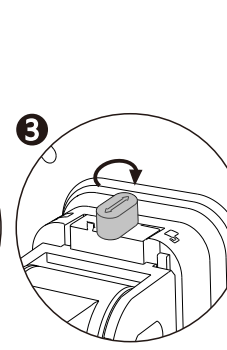


Ensure the latch is in the unlocked position.

2



3



Engage the Lock

STEP7

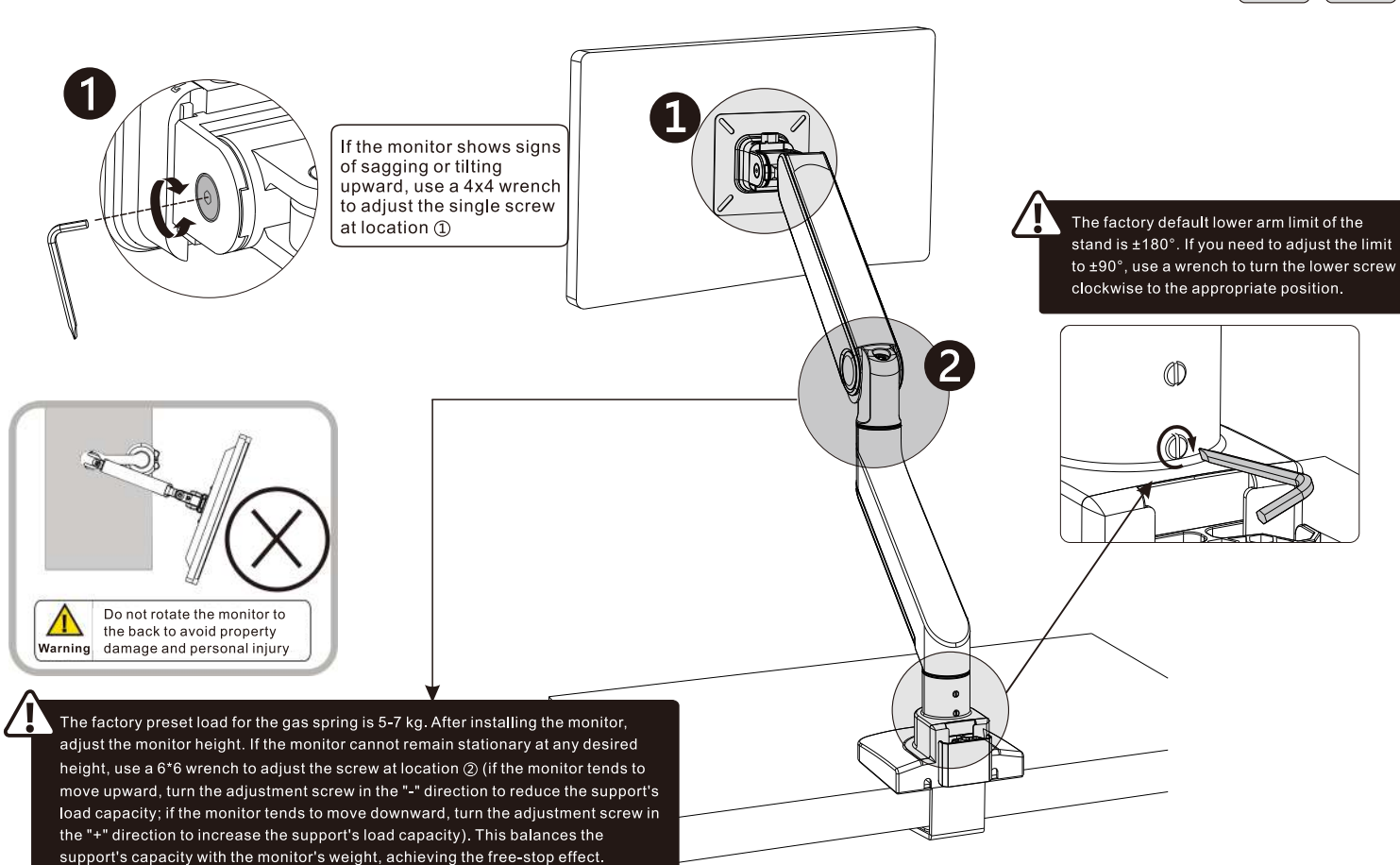
Adjust the monitor

E x1

D x1



1



If the monitor shows signs of sagging or tilting upward, use a 4x4 wrench to adjust the single screw at location ①

The factory default lower arm limit of the stand is $\pm 180^\circ$. If you need to adjust the limit to $\pm 90^\circ$, use a wrench to turn the lower screw clockwise to the appropriate position.

Do not rotate the monitor to the back to avoid property damage and personal injury

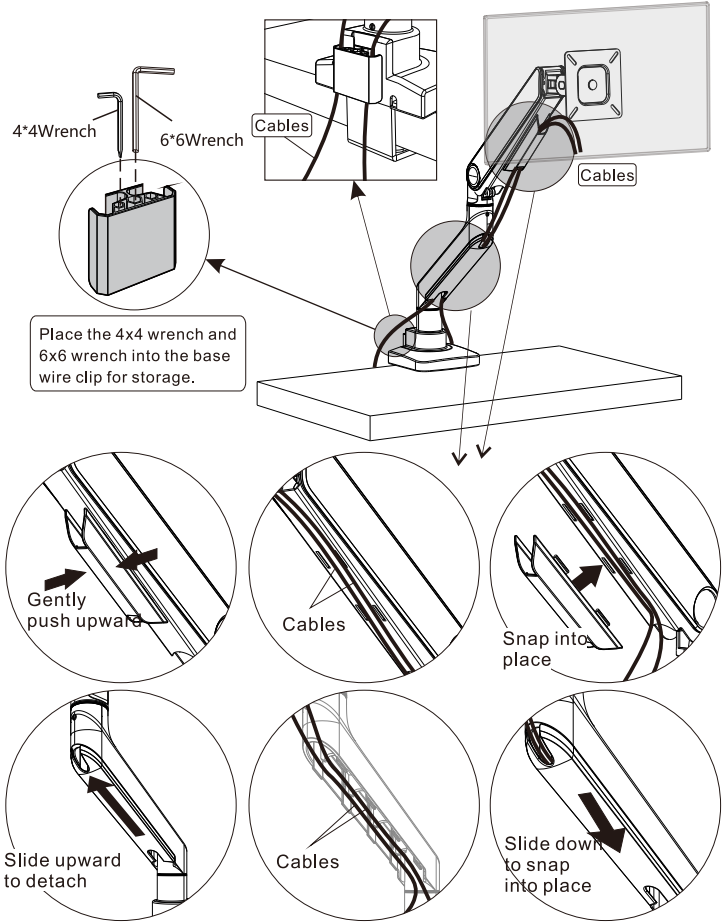
The factory preset load for the gas spring is 5-7 kg. After installing the monitor, adjust the monitor height. If the monitor cannot remain stationary at any desired height, use a 6*6 wrench to adjust the screw at location ② (if the monitor tends to move upward, turn the adjustment screw in the "-" direction to reduce the support's load capacity; if the monitor tends to move downward, turn the adjustment screw in the "+" direction to increase the support's load capacity). This balances the support's capacity with the monitor's weight, achieving the free-stop effect.

STEP8

Cable Management

4*4Wrench

6*6Wrench



Place the 4x4 wrench and 6x6 wrench into the base wire clip for storage.

Gently push upward

Cables

Snap into place

Slide upward to detach

Cables

Slide down to snap into place

Warning

This product contains small items that could be a choking hazard if swallowed. Keep these items away from young children

- Make Sure these instructions are read and completely understood before attempting installation. If you are unsure of any part of this installation, please contact a professional installer for assistance
- please check joint parts every two months, making sure the screws are loosened or not.

This product was designed to be installed on desk. Before installing, make sure the mount will support the combined load of the equipment and hardware. Never exceed the maximum load capacity 20 KG, or else it may result in product failure or personal injury

Note: this product is intended for indoor use only. Use of this product outdoors could lead to product failure or personal injury.

Waste disposal

This marking indicates that this product should not be disposed with other household wastes. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.