TIDIE

UVC-LED Personal Valet Box





User Manual

(Model No.: 607002-BLK)

Function Introduction



CAUTION: UVC-LED can be harmful to the human skin and eyes when come into contact. Use with adult supervision.

Status Light Descriptions

UVC In Progress	Flashing purple light (5 mins)	Sanitization	
UVC CompletePower	Solid green light	Garittization	
Plugged In	Solid red light with blue light flashing 3 times		
Standby Mode	Solid red light	Wireless	
Charging Mode	Solid blue light	Charger	
Fully Charged	Solid blue light (For Samsung devices: Solid red light only)		
Foreign Metal Detected	Flashing red and blue light		

Features Specification

- Top & Bottom 8 UVC LEDs
- UVC LED: 120° Projection Angle
- QC 3.0 18W PSE
- 10W Qi Wireless Charger
- UVC Sanitization & LED Indicator
- Spring Connector
- USB Type C Power Port

Product Name	UVC-LED Personal Valet Box
Model No.	607002-BLK
Input	DC 5V==3A, 9V==2A, 12V==1.5A
Output	DC 9V==1.1A (10W Max)
Product size	25x20x8cm
Net weight	1.1kg

Step-by-Step Operations



- b. Place your devices on the bars and close the
- c. If the signaling light is off, please check if the power cord is correctly plugged in.

Step-by-Step Operations



d. Place your phone on the top of the case for wireless charging.



Accessory



QC3.0 Power Adaptrer

• Input : 100-240Vac 50/60Hz 0.8A • Power : 18W

• Output : 5V == 3A, 9V== 2A, 12V==1.5A Size : 50x35x20mm

• Color : Black Plug • Weight : 50g

• Length: 1.8M

USB Type C Cable

Material: PVC

Color: Black

Notice

- a. When the red and blue light flash at the same time, it indicates that a. When the red and blue light flash at the same time, it indicates that there is a metal object on top of the wireless charger. This imposes risks of overheating the foreign metal object.
 b. If the signaling light is off, please check if the power cord is correctly plugged in.
 c. Avoid looking directly at the LED lights
 d. This product is only operable under the altitude of 2000m.
 e. This product can operate in temperatures between 0 and 40°C.

Federal Communication Commission Interference Statement 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 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. Caution:

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. Non-modification Statement:

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
FCC RF exposure statement:

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15cm surrounding the device and 20 cm above the top surface of the device must be respected.

Package Content
1. UVC-LED Personal Valet Box*1
2. Wall Charger*1
3. USB Type-C Cable*1
4. User Manual*1



130 105th Ave SE Unit 310 Bellevue, WA 98004

TIDIE

UVC-LED Personal Valet Box







Function Introduction Status Light: RED: Power On BLUE: Charging PURPLE: UVC Sanitization in Progress GREEN: UVC Sanitization Complete Power Button ATTN: Wireless charging can only be maximized if you position the center of your phone to the wireless charging symbol. Spring Connector 10W Qi Wireless Charger USB Type C Power Port Removable Support Bar

x10 Pieces

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Standby Mode	Solid red light	Wireless		
Charging Mode	Solid blue light	Charger		
Fully Charged	Solid blue light (For Samsung devices: Solid red light only)	Charger		
Foreign Metal Detected	Flashing red and blue light			

Top & Bottom: Total 8 UVC LEDs with 120° Projection Angle

Features Specification

- Top & Bottom 8 UVC LEDs
- UVC LED: 120° Projection Angle
- QC 3.0 18W PSE
- 10W Qi Wireless Charger
- UVC Sanitization & LED Indicator
- Spring Connector
- USB Type C Power Port

	Product Name	UVC-LED Personal Valet Box
	Model No.	607002-WHT
	Input	DC 5V==3A, 9V==2A, 12V==1.5A
	Output	DC 9V==1.1A (10W Max)
	Product size	25x20x8cm
	Net weight	1.1kg

Step-by-Step Operations



- b. Place your devices on the bars and close the
- c. If the signaling light is off, please check if the power cord is correctly plugged in.

Step-by-Step Operations



d. Place your phone on the top of the case



Accessory



QC3.0 Power Adaptrer

• Input : 100-240Vac 50/60Hz 0.8A • Power : 18W

• Output : 5V == 3A, 9V== 2A, 12V==1.5A Size : 50x35x20mm

• Color : Black Plug • Weight : 50g

USB Type C Cable

- Material: PVC
- Length: 1.8M Color: Black

Notice

- a. When the red and blue light flash at the same time, it indicates that a. When the red and blue light flash at the same time, it indicates that there is a metal object on top of the wireless charger. This imposes risks of overheating the foreign metal object.
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250mm

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- 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.
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