EYES 9 DUAL USER GUIDE

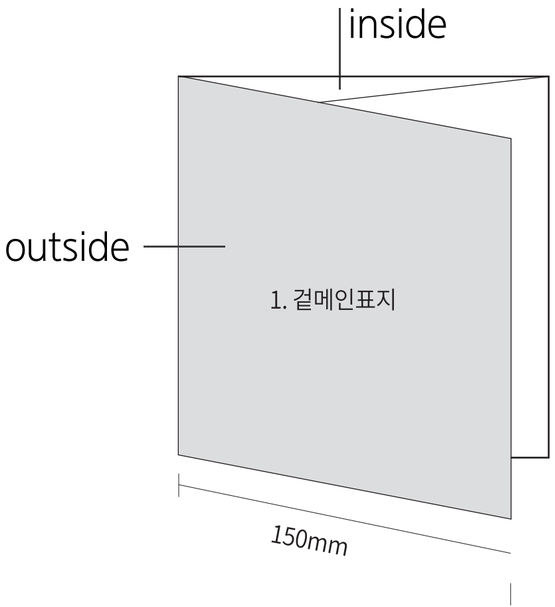
형태 : 3단접지

종이 : 모조지 150g

인쇄도수 : 1도인쇄

인쇄컬러 : K80

수량 : 3,000매



바깥면

456X156mm 펼친면 사이즈

450X150mm 펼친면사이즈 (접었을때 150X150mm)

6. 뒷면

1. 앞면

What is in the box?

Wireless Charging & Hub Station for Dual Monitors

Type-C
Fast Charging Cable x 1

MicroB
USB 3.0 Data Cable x 1

User Guide

WARRANTY

One Year Limited Warranty

NAME OF PRODUCT	EYES 9 DUAL - All-in-one Wireless Charging & Hub Station for Dual Monitors
MODEL	POUT-02501-02
DATE OF PURCHASING	
PLACE OF PURCHASING	
YOUR NAME	

BROS&COMPANY INC. sells its products with the intent that they are free of defects in manufacture and workmanship for one year from the date of original purchase. **BROS&COMPANY INC.** warrants that its products will be free of defects in material and workmanship under normal use and service. Please fill in the blank of warranty table below. This warranty does not cover any damage caused by misuse or abuse, accident, alteration to the product, improper installation, unauthorized repairs or modifications, improper use of power supply, dropped product, environmental conditions, or any other conditions whatsoever that are beyond the control of **BROS&COMPANY INC.** This warranty does not extend to the purchase of opened, used, repaired, repackaged and/or resealed products, including but not limited to sales of such products on Internet sites and/or sales of such products by surplus or bulk resellers. Any and all warranties or guarantees shall immediately cease and terminate as to any products or parts there of which are repaired, modified, or altered without any permission of **BROS&COMPANY INC.**

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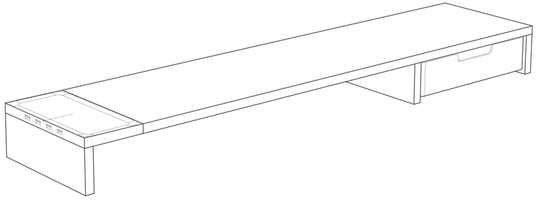
POUT



USER GUIDE

EYES 9 DUAL

01. Product Diagram
02. Instructions – Using the USB 3.0 HUB
03. Instructions – Using Wireless Charging
04. Good to know
05. Warning / Caution / Notice

456X156mm 펼친면 재단선 사이즈

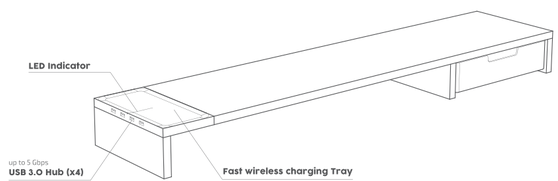
450X150mm 펼친면 작업사이즈 (접었을때 150X150mm)

안쪽면

01
Product Diagram

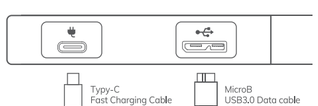
1. Specification

Model	POUT-02501-02
Product Size	1000x220x90 mm
Weight	4Kg
Material	ABS , TPE, PB
Rated Power Input	DC 5V 2A / 9V 1.67A
Rated Power Output	5W / 7.5W / 10W
Operating Temp	0°C ~ 35°C
Storage Temp	-10°C ~ 50°C



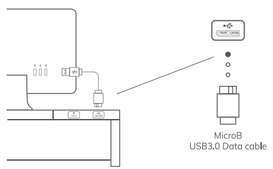
2. Cable information on the back of the product

There are Type-C Fast Charging / Micro B USB 3.0 Data ports located at the back. Please connect the cables accordingly.

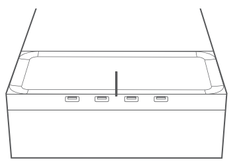


02
Instructions – Using the USB 3.0 HUB

1. Connect the included micro B USB cable on the rear of the wireless charging hub and connect the other end of the cable to appropriate port on your PC or laptop.



2. When installation is complete, you can use four USB 3.0 ports on the HUB for data transfer from and to your PC.



03
Instructions – Using Wireless Charging

1. Connect the included charging cable on the rear side of monitor stand. Connect fast charging USB cable to adapters with QC2.0/3.0 or above (not included) to ensure fast charge capabilities.

2. Using USB ports from computers, laptops with low output does not support fast charging capability and charging speed will decrease.

3. USB outlet below rated current capacity (Including computer USB ports) carries risk of malfunction and use of adapters with rated current is recommended.

1. Properly position your smartphone and/or devices to charge that support wireless charging at the center of wireless charging pad. Wireless charging will engage.

2. Mechanism of wireless charging employs inductance, and when device is not located at the center of the pad or is mis-matched, wireless charging may not initiate.

3. When an error occurs while charging, gently lift device and place on pad again to re-engage wireless charging.

04
Good to know

1. The computer will automatically install the driver at the first time when connecting to the Hub. Please wait for approximately five seconds to allow the installation to complete automatically.
2. To operate the product smoothly, please make sure that the AC adapter is plugged in when using the product.
3. In order to enjoy the super speed of 5Gbps, your PC host and OS must fully support USB 3.0; otherwise it can only reach the speed of USB 2.0 standard.
4. To prevent damage to the contents of the USB/memory/media card, please ensure you are following the correct procedure for removing storage from the operating system you are using.

   - In a Windows® operating environment, when the USB/memory/media card is first connected, the Safely Remove Hardware icon will appear. Right-click on the icon, and select Safely Remove Hardware. When the Safely Remove Hardware window appears, select USB Mass Storage Device, then click on Stop. This will, in turn, open the Stop a Hardware Device window. Select the USB Mass Storage Device again, and click on OK, then wait for the operating system to notify you that it can now be safely removed.
   - In a MAC OS operating environment, the added memory cards will appear on the desktop as disk drives. To safely remove the indicated drive(s), simply click and drag the icon to the Trash.

05
Warning / Caution / Notice

Please read this manual before using the device to ensure safe and proper use. Do not use the device for anything other than its intended use. Children or animals can choke on small parts. Do not use damaged power cords or plugs, or loose electrical sockets. Please stop use if device is severely overheating. Magnetic stripe cards, including credit cards, phone cards, passbooks, and boarding passes, may be damaged by magnetic fields. Prevent the multipurpose jack and the small end of the charger from contact with conductive materials, such as liquids, dust, metal powders, and pencil leads. Loss or break down of product from accidents or negligence caused by the user (damaged, flooded) is not subject to warranty service. Use manufacturer-approved charging cable, USB 3.0 cable accessories, and supplies. Use of cables not approved by manufacturer could be the cause of damage or loss of durability. Manufacturer is not liable for any loss in data from use of the product. Do not place metal objects as it may cause the monitor stand to overheat or malfunction. Device may not charge properly when the coil is misplaced from its center. Do not disassemble, modify, or repair your device. Humidity and liquids may damage the parts or electronic circuits in your device. Immediately cut off power supply when device is exposed to water, alcohol or chemicals such as benzene or risk of hazard. Use again once environment is secured. Do not drop your device or cause impacts to your device. Do not drop or cause an impact to the charger or the device. Do not place heavy objects on top of wireless charging pad. Do not touch the device, power cords, plugs, or the electric socket with wet hands or other wet body parts. Using a thick cover may prevent proper wireless charging. Use after removing the cover from your phone. Depending on the environment, it may take up to 4~5 seconds for wireless charging to engage. This is a natural phenomenon for the wireless charging pad and phone to exchange magnetic waves. It does not mean either device is faulty. The device can be used in locations with an ambient temperature of 0°C to 35°C. You can store the device at an ambient temperature of -10°C to 50°C. Using or storing the device outside of the recommended temperature ranges may damage to the device or reduce the battery's lifespan. This monitor stand securely supports up to 30kg (66lbs.). Do not place any monitors and devices heavier than the recommended weight limit. The wireless charging mechanism involves a magnetic induction. Wireless charging may not engage properly due to the nature of the technology implemented in the charging mechanism when charging pad and device is located in specific manner. Device is exposed to risk of malfunction when using a USB power cable with insufficient current (PC USB Port included), and use of manufacturer-approved adapter is highly recommended. When there is error with charging lift phone and place again on charging pad and wireless charging will re-engage.

FCC Information to User
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 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 con-nected.
• Consult the dealer or an experienced radio/TV technician for help.

Caution
Modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Compliance Information : 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.

IMPORTANT NOTE:
FCC RF Radiation Exposure Statement:
This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.