SAFETY INFORMATION

This product is safe for regular use under normal conditions. As with any device using electrical power, some situations may be unsafe and injuries or damages could result. To minimize or avoid unsafe conditions, read and follow the instructions before using.

- Avoid dropping.
- Do not disassemble.
- Do not place metal objects between devices and the wireless charging pads.
- Thick protective case (≥ .2 in. [5 mm]) or a case that includes a magnet or metallic material, may not allow proper charging function.
- Keep wireless charging pad away from any liquid or moisture.
- The maximum ambient temperature during use of this product must not exceed 95° F (35° C).
- Do not place this device in fire or other excessively hot environments.
- Must use provided adapter for proper function, if not it may malfunction.
- This product is intended for home office use.
- For indoor use only.
- Consult local staff before using the product near medical or industrial equipment or on board an aircraft.
- Prevent cables from being pinched or damaged.
- A damaged cable or device may malfunction and/or overheat. (Fire hazard).
- Unplug the product if not used for an extended period of time.

WARNING:

- People with pacemakers should keep away from the magnets. The magnets can negatively affect the function of the pacemaker.
- Do not place any bank or similar cards with magnetic strips or magnetically sensitive objects on the product. The data on the cards could be damaged or completely deleted.
- Ensure that there are no metal parts on the back of your device. Metal heats up significantly in the field of an induction charger and can damage your device and/or the charger.

LEGAL NOTICES

FCC compliance

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.

FCC Caution:

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

FCC 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 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.

RF Exposure: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.
This equipment should be installed and operated with minimum distance 20 cm between the radiator and your body.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

RSS-Gen statement:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Ce dispositif contient des émetteurs exonérés de permis(s)/récepteurs)s qui sont conformes aux RSS (s) exemptés de licence du Canada. L'opération est soumise aux deux conditions suivantes :
1. Cet appareil peut ne pas causer d'interférences.
2. Ce dispositif doit accepter toute interférence, y compris les interférences qui peuvent provoquer un fonctionnement indésirable de l'appareil.

RSS-102 Statement

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.
Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

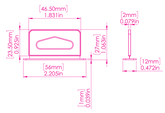
Responsible party:
Best Buy Purchasing, LLC.
7601 Penn Ave South, Richfield, MN 55423 U.S.A.
1-877-467-4289. (U.S. and Canada)

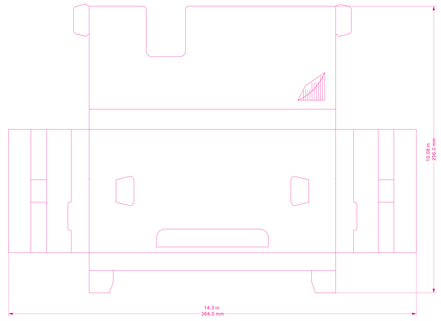
Front

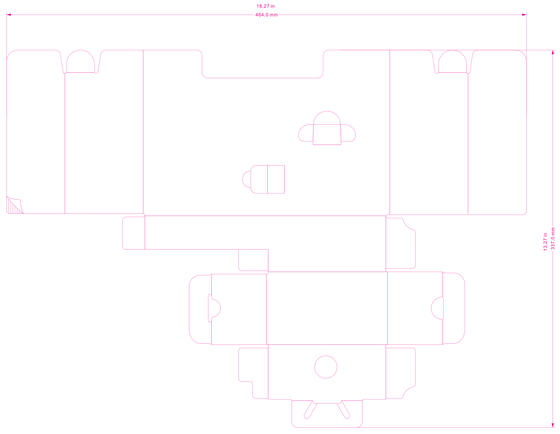
Back

Size: 120x100mm Finished product: 60x100mm

Hanger
Material: NS Blue PP







Remarks:
*: must for TV product, optional for other categories. (标星号的为电视必填项，其他产品可选填)

Customer: Best Buy	Vendor:	Packaging Play:	Product Model/Packaging Description:					
Structure Style: insert	Mfg Joint:	Material Speci☒action纸张材质和克重					BST (kg/cm2):	BCT (kgf):
		Top	2	3	4	5		
		350g CCNB	100g Medium paper	200g brown test liner				
Score to Score Dimensions (mm): WxDxH			Sheet Size (mm): 364x256mm		Flute Type: E/F		Printing: NO PRINTING	
*Carton Inside Dimensions (mm): WxDxH			Tolerance (mm):		Rev: R1		= Glue Area / = Copy safe / = Cut / = Bleed / = Crease	
*Carton Outside Dimensions (mm): WxDxH			Sheet Thickness (mm):		Designer: Tony		Scale: 1:1 OUTSIDE VIEW	
*Horizontal Layer (Stacking):	*Vertical Layer (Stacking):		*Gross Weight (Package+Product):					

Grain Orientatiom: GRAIN

Corrugate Orientatiom: CORR

Rev.	Description of change	By	Date
R1			2022.07.08

Remarks:
*: must for TV product, optional for other categories. (标星号的为电视必填项，其他产品可选填)

Customer: Best Buy	Vendor:	Packaging Play:	Product Model/Packaging Description:					
Structure Style: insert	Mfg Joint:	Material Speci☒action纸张材质和克重					BST (kg/cm2):	BCT (kgf):
		Top	2	3	4	5		
		350g CCNB	100g Medium paper	200g brown test liner				
Score to Score Dimensions (mm): WxDxH			Sheet Size (mm): 464x337mm		Flute Type: E/F		Printing: NO PRINTING	
*Carton Inside Dimensions (mm): WxDxH			Tolerance (mm):		Rev: R1		= Glue Area / = Copy safe / = Cut / = Bleed / = Crease	
*Carton Outside Dimensions (mm): WxDxH			Sheet Thickness (mm):		Designer: Tony		Scale: 1:1 OUTSIDE VIEW	
*Horizontal Layer (Stacking):	*Vertical Layer (Stacking):		*Gross Weight (Package+Product):					

Grain Orientatiom: GRAIN

Corrugate Orientatiom: CORR

Rev.	Description of change	By	Date
R1			2022.07.08

* : must for TV product, optional for other categories. (标星号的为电视必填项，其他产品可选填)

Customer: Best Buy	Vendor:	Packaging Play:	Product Model/Packaging Description: NS-WLESS3IN1B	Grain Orientatiom
Structure Style: Box	Mfg Joint: Glue	Material Speci☒action纸张材质和克重	BST (kg/cm2): BCT (kgf):	GRAIN
		Top: 350g CCNB; 2: 100g Medium paper; 3: 160g brown test liner; 4; 5		
Score to Score Dimensions (mm): WxDxHWidthxDepthxHeight 225x114x176mm		Sheet Size (mm): 698x379mm	Flute Type: E	Printing: Print 1 Side
*Carton Inside Dimensions (mm): WxDxH		Tolerance (mm): + 1 mm	Rev: R1	= Glue Area / = Bleed / = Copy safe / = Crease / = Cut
*Carton Outside Dimensions (mm): WxDxH		Sheet Thickness (mm):	Designer:	Scale: 1:1 OUTSIDE VIEW
*Horizontal Layer (Stacking):	*Vertical Layer (Stacking):	*Gross Weight (Package+Product):		Corrugate Orientatiom: CORR

Rev.	Description of change	By	Date
R1			