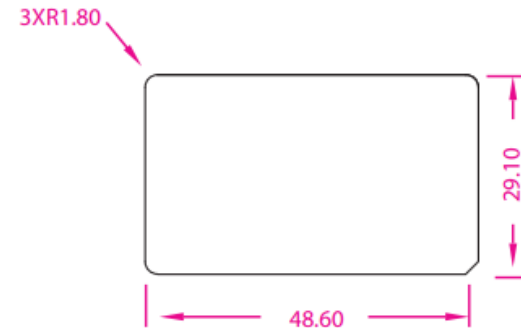


HyperX ChargePlay Base

Marking Type: Printing

Label p/n: 5551282C

Label Spec:



The Last 3 Revisions		
REV	DESCRIPTION	DATE
001	Initial Released	01/04/19

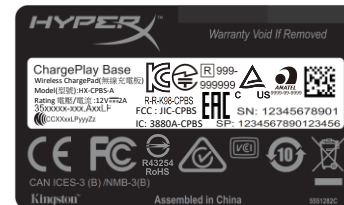


Pre-printed

Secondary Printing Spec (black)

Printing Info on the left side

- 1st line: Product Name
- 2nd line: SKU#
- 3rd line: BOM#
- 4th line: Voltage & Current



Printing Info on the right side

- 1st line: KCC, TUV and EAC logos
- 2nd line: Serial #
- 3rd line: Supplier#

2D Barcode info :
Supplier SP# (16 digits) + Serial #(11 digits)
(Separated in 2 lines)

Secondary Printing Spec:

- Minium Printer resolution: 600 dpi
- Minium gap between text to edge of label: 2.0 mm
- Mimium gap between text to text or logo: 1.0 mm
- **Texts Font Type:** Arial
- **Texts size:** 4 for 5V 200mA, 5 for the others.
- **Texts width:** 90% to 100%
- **KCC logo:** minimum requirement is 5mm height
- **Barcode type:** Data Matrix
- **Barcode height:** minimum 4 mm x 4 mm (Scanable)
- **Barcode quiet zone:** 1.5 mm

Artwork (1:1) Artwork built at 100%, all units in millimeters

Reference: HWC-QACI-018.xxx

	Document #	Document Name	Author
	HWC-MEV-013.001	WW Channel HyperX Peripheral ChargePlay Base Label Printing - Vendor Specification	Hieu Khong

HWC-MED-001.001

