

Global Etailers

Launch Date	17th September 2018
Category	Keyboards
Part Number	HX-KB1SS2-US
UPC Code	740617278668
Country of Origin	China
Dimension of Product	130mm x 442mm x 36mm
Dimension of Packaging	168mm x 477mm x 44.5mm
Unit Net Weight / Unit Gross Weight	1.1 kg / 1.5kg
Carton Quantity / Dimensions / Weight	8 / 383mm x 498mm x 201mm / 12.4kg
Cartons on a Pallet / Pallet Unit Quantity	54 / 432 (contact Operations for Ocean QTY)
Minimum Purchase Quantity / Optimal qty	08 / 08
Warranty	2 Years

Product Marketing

Title for HyperX	HyperX Alloy FPS RGB
Text Layer	The HyperX Alloy FPS RGB is a great-looking, high-performance keyboard featuring keyswitches with an exposed LED design that amps up the RGB backlighting's brightness. Customise the lighting with HyperX NGenuity software. It has a small footprint, USB charging port and a wear-resistant, braided, detachable cable for portability. The solid-steel frame provides stability during intense action. Durable Kailh Silver Speed keyswitches are rated for 70 million keypresses with ultra-light actuation for gamers looking to save split-seconds.
Keywords	mechanical gaming keyboard, computer gaming keyboard, mechanical keyboard, keyboard wrist support, gaming keyboard, wrist rest keyboard, multimedia keyboard, keyboard with media keys, keyboard with media controls, rainbow backlit keyboard, rgb backlit gaming keyboard, computer keyboard led, rgb led backlit keyboard, rainbow backlit gaming keyboard, led backlit gaming keyboard, rainbow led gaming keyboard, rgb keyboard, backlit gaming keyboard, backlit computer keyboard, led backlit keyboard, rainbow gaming keyboard, rainbow led keyboard
Bullet Points	• RGB backlit keys with radiant lighting effects • Advanced customisation using HyperX NGenuity software • Compact, ultra-portable design with detachable cable • Durable solid-steel frame • Kailh Silver Speed mechanical keyswitches • Onboard memory for three profiles • Convenient USB charging port • Game Mode, 100% anti-ghosting and N-key rollover functions

Image Order

(order from left to right)

If only 1 image slot use #1,

if only 3 slots use #1-#3

*images are just place orders to show how the images should be displayed



1. Front



2. Side



3. Packaging front



4. Packaging back

(Main image/Hero shot/Thumbnail)