HyperX Alloy Origins Core PBT HX Red - Mechanical Gaming Keyboard

Brand : HyperX **Product family:** HyperX **Product code:** 639N7AA

Product name : HyperX Alloy Origins Core PBT HX Red - Mechanical Gaming Keyboard



HyperX Alloy Origins Core PBT HX Red - Mechanical Gaming Keyboard
Alloy Origins Core PBT HX Red - Mechanical Gaming Keyboard. Keyboard form factor: Tenkeyless (80 - 87%), Connectivity technology: Wired, Device interface: USB, Keyboard key switch: Mechanical. Backlight type: RGB LED. Cable length: 1.8 m. Recommended usage: Gaming. Product colour: Black



Keyboard	
Keyboard key switch technology	HyperX Red
Recommended usage *	Gaming
Connectivity technology *	Wired
Device interface *	USB
Keyboard key switch *	Mechanical
Pointing device *	✗
Keyboard form factor *	Tenkeyless (80 - 87%)
Numeric keypad *	✗
Keyboard keys operating life	80 million characters
Actuation force	45 g
Rollover	N-key rollover
Polling rate	1000 Hz
Built-in memory	✓
Country of origin	China

Design	
Backlight *	✓
Backlight type	RGB LED
Backlight colour	Multi
Wrist rest	✗
Product colour *	Black
Surface coloration	Monochromatic
Material	Thermoplastic polyester (PBT)
Protection features	Spill resistant
LED indicators	✓

Features	
Cable length	1.8 m
Detachable cable	✓

Features	
Anti-ghosting	✓

Power	
Power source type *	USB
Power consumption	500 mA

Mouse	
Mouse included *	✗

System requirements	
Windows operating systems supported	Windows 7, Windows 8, Windows 8.1, Windows 10

Weight & dimensions	
Keyboard dimensions (WxDxH)	360 x 132.5 x 34.5 mm
Keyboard weight	890 g

Packaging data	
Quick start guide	✓
Package weight	900 g
Package type	Box

Packaging content	
Number of products included *	1 pc(s)

Technical details	
General Product Safety Regulation (GPSR) URL	https://kaas.hpcloud.hp.com/pdf-public/pdf_8666243_en-US-1.pdf https://row.hyperx.com/pages/limited-warranty-statement

Other features	
Compatibility	PC, PS5, PS4, Xbox Series X|S, Xbox One. Software Compatibility: NGENUITY
Compatible operating systems	Windows 10, 8.1, 8, 7
UNSPSC-code	43211706

Carbon footprint	
Total carbon footprint (kg of CO2e)	30



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