Global Etailers

Launch Date	27th Jan 2020		
Category	Mouse Pads		
Part Numbers / UPC Code	HX-MPFU-M	740617295863	
Country of Origin	China		
Dimension of Product	359mm x 299mm x 5mm		(L x W x H)
Dimension of Packaging	404mm x 344mm x 27mm		(L x W x H)
Unit Net Weight / Gross Weight	580 g / 960 g		
Dimension of Carton	421mm x 296mm x 368mm		(L x W x H)
Carton Quantity / Weight	10 / 10.1 kg		
Cartons on a Pallet / Pallet Unit Quantity	32 / 320		
Minimum Purchase Quantity	10		
Warranty	2 years		

Specifications

Light effects:	Per-LED RGB lighting[1]
Cable type:	Braided
Weight:	580g
Thickness:	5.0mm
Dimensions:	Width: 359.4mm Length: 299.4mm Cable length: 1800 mm (1.8m)
Material:	Plastic

Product Marketing

Product Name/Title	HyperX FURY Ultra™
Tagline	Hard surface mouse pad with 360° RGB lighting.
Text Layer	Boost your style with the brilliant HyperX FURY Ultra RGB mouse pad. It has 360° of smooth, stunning lighting and effects that you can customize to complement your system's style with HyperX NGENUITY Software. This hard surface mouse pad features a low-friction, micro-textured surface without raised edges so you'll get fast, fluid mouse movement. The FURY Ultra's non-slip grip underside helps it stay in place so you won't have to sacrifice performance for amazing style.
Bullet Points	• Dynamic 360° RGB lighting and effects • Micro-textured hard surface for performance and speed • Stable, anti-slip rubber base • Customizable with HyperX NGENUITY software
Ecommerce Keywords	Hyperx mousepad; FURY Ultra, rgb mousepad; rgb mouse pad;mouse pad;rgb;gaming led mouse pad;mouse pad rgb large;rgb gaming mousepad;mouse pad led large;led

	mouse pad extended;big led mouse pad;led large mousepad;large mouse pad gaming led;rgb large mousepad;rgb mouse mat extended; mousepad rgb			
Image Order *(order from left to right) If only 1 image slot use #1, if only 3 slots use #1-#3* ** images are in order of how they should be displayed*				
	1. Front (Main image/Hero shot/Thumbnail)	2. Side	3. Packaging front	4. Packaging back

[1]Per-LED RGB lighting customizable with HyperX NGENUITY Software.