HyperX In-Line Mic - Cloud Alpha Edition

Global Etailers

Launch Date	3rd September 2018
Category	Accessories
Part Number	HX-ILMICCA-BK
UPC Code	740617278583
Country of Origin	China
Dimension of Packaging	74x25x133mm
Unit Net Weight / Unit Gross Weight	45g / 68g
Carton Quantity / Dimensions / Weight	20 / 323x142x173mm / 1.1kg
Cartons on a Pallet / Pallet Unit Quantity	168 / 3360 (contact Operations for Ocean QTY)
Minimum Purchase Quantity / Optimal qty	20 / 20
Warranty	6 months

Product Marketing

Title for HyperX	HyperX In-Line Mic - Cloud Alpha Edition
Text Layer	Get your HyperX Cloud Alpha™ ready for the road with the HyperX In-Line Mic. Just detach the standard mic and swap out the audio cable with the slim in-line mic. Easily answer or end phone calls and conveniently control your streaming media with a single button. The flexible, braided aux cable is designed to take the wear and tear of travel and gaming.
Keywords	aux cable with microphone, audio cable with microphone, aux cord, aux cable with mic, mic aux cord, aux mic, inline mic aux cable, inline mic cable, microphone aux cord, aux with mic replacement cord, audio cable with mic, auxiliary cable with microphone, auxiliary cord with mic, auxiliary cable with microphone, headphone cord with mic, headphone wire with mic, audio cable with inline microphone, aux cord with control, headset cable with mic, headphone cord with microphone, inline microphone cable, audio cord with mic, auxiliary cord with microphone, headphone replacement cord, mic cable for headphones, replacement headphone cable with mic, gaming aux cord, headphone audio cable, headphones cord, inline mic, headphone aux cable with mic, aux cable, aux cord for headphones, headphone cable with inline mic, aux cord, 3.5mm stereo audio cable, 3.5mm aux cable, 3.5mm audio cable
Bullet Points	• Travel ready for mobile* calls on the go • Answer or end calls with ease • Intuitive media controls • Flexible braided cable
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

(Main image/Hero shot/Thumbnail)

2. Side

3. Packaging front

4. Packaging back

* Compatible with devices with CTIA standard connectors