ALIENWARE TRI-MODE WIRELESS GAMING MOUSE – AW720M



UNMATCHED CAPABILITIES

Enjoy unprecedented performance with 26,000 DPI, tracking of up to 650 IPS and sensors capable of handling up to 50G of max acceleration.¹ Plus, reduce debounce time, boost precision and enhance accuracy with long-lasting optical switches and uniquely-designed, magnetically sprung, independent L/R keyplates that are faster, stiffer and more durable than traditional spring mechanisms.

GAME UNINTERRUPTED

Connect via a USB-C Wireless Dongle and get up to 140-hrs of robust, lag-free gaming. Alternatively, get up to 420 hours with a Bluetooth connection.²

Magnetic snap-on charging is easy to connect and disconnect, enabling you to keep your mouse powered up, without compromising performance.

When every minute counts, fast-charging provides up to 20 hours of gameplay, with only a five-minute charge.²

TRI-MODE CONNECTIVITY

Experience a silky-smooth, wired-like performance with our 2.4GHz USB-C Wireless Dongle with 1000Hz Wireless Polling. Or connect the AW720M via Bluetooth 5.1, ideal for use with a laptop or mobile device. And for a traditional wired experience, connect to a PC with the included USB-A to USB-C cable.

ONF-OF-A-KIND DESIGN

Eight programmable buttons and 3D-sculpted thumb grips pair with a slimmer, more symmetrical design for an enhanced, ambidextrous grip.

When it comes to looks, the AW720M is in a class of its own, thanks to iconic Alienware design and AlienFX RGB lighting that syncs with the Alienware Command Center.

The stunning Lunar Light and Dark Side of The Moon color option compliments a surface that's smooth to the touch and stain resistant—for a gaming experience as stunning as it is powerful.



FEATURES AND TECHNICAL **SPECIFICATIONS**



ALIENWARE TRI-MODE WIRELESS GAMING MOUSE AW720H

CONNECTIVITY 2.4GHz Gaming Wireless

Bluetooth 5.1 Connectivity

USB Wired

GAMING POLLING 1000Hz over Wired & 2.4GHz Gaming Wireless

BATTERY LIFE² 140 Hours - 2.4GHz Gaming Wireless

420 Hours - Bluetooth

FAST CHARGING² 5 minutes charge for 20 hours of gameplay

SENSOR MAX SENSITIVITY Native 26,000 DPI

SENSOR MAX SPEED 650 IPS

SENSOR MAX ACCELERATION¹ 50G

NUMBER OF BUTTONS 8 Fully Programmable buttons, arranged

CLICK LIFESPAN 70 Million for L/R Buttons

WEIGHT ~89a

LIGHTING 1 Zone 16.8 Million RGB, AlienFX

CABLE TYPE 2m Light Ultra-flexible Braided Cable

Lunar Light COLORS

Dark Side of the Moon

KEYPLATE STRUCTURE Magnetically Assisted

CHARGING CONNECTOR Magnetic Snap Charging Adapter

USB-A to USB-C Cable



¹Max Acceleration vs Windows Mouse Acceleration. Max Acceleration describes the fastest rate of change of speed that the sensor can handle. Windows Mouse Acceleration (or Enhance pointer precision) is a legacy feature in the Windows OS where reported DPI count is multiplied. Used for low DPI mice on growing monitor resolutions.

²20 hours continuous play without LEDs after charging dead battery for 5 minutes.

Technical specifications subject to change without prior notice.

Product availability varies by country. Please contact your Dell representative for more information.